CENSUS

OF THE

COMMONWEALTH OF AUSTRALIA

30th JUNE, 1933.

AUSTRALIAN LIFE TABLES,

1932–1934.

Prepared under instructions from
THE HONORABLE THE TREASURER
BY
ROLAND WILSON, B.COM., D.PHIL., PH.D.,
COMMONWEALTH STATISTICIAN.

By Authority:
L. F. JOHNSTON, Commonwealth Government Printer, Canberra.
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AUSTRALIAN LIFE TABLES, 1932–1934.

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INTEREST FUNCTIONS.

Function.	Rate of Interest. 2½%	3%	3½%	4%	4½%	5%	5½%	6%	6½%	7%
i	.025	.030	.035	.040	.045	.050	.055	.060	.065	.070
$1 + i$	1.025	1.030	1.035	1.040	1.045	1.050	1.055	1.060	1.065	1.070
$(1 + i)^{\frac{1}{2}}$	1.01242	1.01489	1.01735	1.01980	1.02225	1.02470	1.02713	1.02956	1.03199	1.03441
$(1 + i)^{\frac{1}{4}}$	1.00619	1.00742	1.00864	1.00985	1.01107	1.01227	1.01348	1.01467	1.01587	1.01706
v	.97561	.97087	.96618	.96154	.95694	.95238	.94787	.94340	.93897	.93458
$v^{\frac{1}{2}}$	.98773	.98533	.98295	.98058	.97823	.97590	.97358	.97129	.96900	.96674
$v^{\frac{1}{4}}$	.99385	.99264	.99144	.99024	.98906	.98788	.98670	.98554	.98438	.98323
d	.02439	.02913	.03382	.03846	.04306	.04762	.05213	.05660	.06103	.06542
$j_{(2)}$	.02485	.02978	.03470	.03961	.04450	.04939	.05426	.05913	.06398	.06882
$j_{(4)}$	.02477	.02967	.03455	.03941	.04426	.04909	.05390	.05870	.06347	.06823
δ	.02469	.02956	.03440	.03922	.04402	.04879	.05354	.05827	.06297	.06766

PREFACE.

The tables included in the present volume are based upon the most recent mortality experience of the Commonwealth of Australia. Following on the precedent of 1911 the tables relating to Male Lives are printed on white paper, pp. 1 to 67 inclusive, and those relating to Female Lives on tinted paper, pp. 65 to 124 inclusive.

The mortality experience to which reference has been made consists of the age distribution disclosed by the Census of 1933 and the deaths in the years 1932, 1933 and 1934, a period of which the Census was exactly at the middle point. The resultant Life Tables are included in the present volume, and full particulars as to the method of construction will be found in a special article contributed to the *Official Year Book* No. 29, pp. 928 to 942.

The monetary tables contained in the present volume relate to the rates of interest from 2½ per cent. to 7 per cent., at intervals of ½ per cent. Each of them is preceded by the appropriate commutation columns, and comprises six functions, viz., the annual and continuous values for life annuities, single premiums, and annual premiums. A table of the values of temporary annuities at 3½ per cent. has been added for each sex.

A further volume of joint life annuity tables on two male lives, two female lives, and a male and female life, is in course of preparation. It is hoped that it will be ready for publication next year.

In connexion with the compilation of these tables, I desire to acknowledge the professional services of the Actuary of the Commonwealth Superannuation Board, Mr. F. W. Barford, A.I.A.

ROLAND WILSON,
Commonwealth Statistician.

Commonwealth Bureau of Census and Statistics,
Canberra.

A^{M33} 1. AUSTRALIAN MALE LIVES, 1932–1934.—Elementary Values. A^{M33}

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	Complete expectation of Life at each Age. $\overset{\circ}{e}_x$
0	100,000	4,543	.95457	.04543	4.83249	63.478
1	95,457	740	.99225	.00775	.01509	65.493
2	94,717	358	.99622	.00378	.00253	65.003
3	94,359	271	.99713	.00287	.00306	64.247
4	94,088	201	.99786	.00214	.00246	63.431
5	93,887	173	.99816	.00184	.00195	62.566
6	93,714	151	.99839	.00161	.00172	61.680
7	93,563	134	.99857	.00143	.00152	60.779
8	93,429	121	.99870	.00130	.00135	59.865
9	93,308	115	.99877	.00123	.00126	58.943
10	93,193	111	.99881	.00119	.00121	58.015
11	93,082	111	.99881	.00119	.00119	57.083
12	92,971	114	.99877	.00123	.00120	56.151
13	92,857	120	.99871	.00129	.00126	55.219
14	92,737	128	.99862	.00138	.00133	54.290
15	92,609	138	.99851	.00149	.00143	53.364
16	92,471	150	.99838	.00162	.00156	52.443
17	92,321	162	.99825	.00175	.00169	51.527
18	92,159	174	.99811	.00189	.00182	50.617
19	91,985	188	.99796	.00204	.00197	49.712
20	91,797	201	.99781	.00219	.00212	48.812
21	91,596	213	.99767	.00233	.00226	47.918
22	91,383	222	.99757	.00243	.00239	47.029
23	91,161	224	.99754	.00246	.00245	46.142
24	90,937	226	.99752	.00248	.00248	45.255
25	90,711	226	.99751	.00249	.00249	44.366
26	90,485	226	.99750	.00250	.00250	43.476
27	90,259	227	.99749	.00251	.00251	42.583
28	90,032	230	.99744	.00256	.00253	41.689
29	89,802	236	.99737	.00263	.00259	40.795
30	89,566	243	.99729	.00271	.00267	39.901
31	89,323	251	.99719	.00281	.00276	39.008
32	89,072	261	.99707	.00293	.00287	38.117
33	88,811	274	.99692	.00308	.00301	37.227
34	88,537	289	.99674	.00326	.00318	36.341
35	88,248	305	.99654	.00346	.00336	35.458
36	87,943	324	.99632	.00368	.00357	34.579
37	87,619	342	.99610	.00390	.00380	33.705
38	87,277	360	.99587	.00413	.00402	32.835
39	86,917	378	.99565	.00435	.00424	31.969
40	86,539	398	.99540	.00460	.00448	31.107
41	86,141	421	.99511	.00489	.00475	30.248
42	85,720	448	.99477	.00523	.00506	29.394
43	85,272	480	.99437	.00563	.00543	28.546
44	84,792	516	.99391	.00609	.00587	27.705
45	84,276	555	.99341	.00659	.00635	26.872
46	83,721	597	.99287	.00713	.00687	26.046
47	83,124	642	.99228	.00772	.00745	25.230
48	82,482	687	.99167	.00833	.00805	24.422
49	81,795	734	.99103	.00897	.00868	23.623
50	81,061	783	.99034	.00966	.00935	22.832
51	80,278	839	.98955	.01045	.01009	22.050
52	79,439	902	.98864	.01136	.01094	21.278
53	78,537	976	.98757	.01243	.01194	20.516
54	77,561	1,057	.98637	.01363	.01309	19.768

A^{M33} **1. AUSTRALIAN MALE LIVES, 1932–1934.—Elementary Values**—*continued.* A^{M33}

Age.	Number Surviving at each Age out of 100,000 Born.	Number Dying in each Year of Age out of 100,000 Born.	Probability of Surviving one Year at each Age.	Probability of Dying within one Year at each Age.	Force of Mortality at each Age.	Complete expectation of Life at each Age.
	l_x	d_x	p_x	q_x	μ_x	$\overset{o}{e}_x$
55	76,504	1,142	.98507	.01493	.01437	19.034
56	75,362	1,229	.98369	.01631	.01573	18.315
57	74,133	1,315	.98226	.01774	.01717	17.610
58	72,818	1,396	.98083	.01917	.01863	16.919
59	71,422	1,472	.97939	.02061	.02008	16.240
60	69,950	1,550	.97784	.02216	.02159	15.571
61	68,400	1,633	.97613	.02387	.02325	14.913
62	66,767	1,725	.97417	.02583	.02513	14.265
63	65,042	1,824	.97196	.02804	.02727	13.630
64	63,218	1,926	.96954	.03046	.02965	13.009
65	61,292	2,029	.96689	.03311	.03226	12.402
66	59,263	2,136	.96396	.03604	.03513	11.809
67	57,127	2,243	.96074	.03926	.03833	11.232
68	54,884	2,348	.95721	.04279	.04183	10.670
69	52,536	2,450	.95337	.04663	.04568	10.124
70	50,086	2,545	.94918	.05082	.04989	9.595
71	47,541	2,634	.94459	.05541	.05450	9.082
72	44,907	2,714	.93956	.06044	.05959	8.585
73	42,193	2,779	.93414	.06586	.06516	8.105
74	39,414	2,826	.92831	.07169	.07118	7.641
75	36,588	2,857	.92192	.07808	.07773	7.192
76	33,731	2,876	.91475	.08525	.08504	6.759
77	30,855	2,882	.90660	.09340	.09336	6.342
78	27,973	2,883	.89695	.10305	.10311	5.944
79	25,090	2,867	.88573	.11427	.11477	5.570
80	22,223	2,813	.87341	.12659	.12814	5.224
81	19,410	2,706	.86059	.13941	.14265	4.909
82	16,704	2,539	.84801	.15199	.15753	4.624
83	14,165	2,325	.83583	.16417	.17210	4.364
84	11,840	2,088	.82362	.17638	.18660	4.125
85	9,752	1,840	.81136	.18864	.20151	3.903
86	7,912	1,590	.79902	.20098	.21669	3.697
87	6,322	1,349	.78658	.21342	.23214	3.505
88	4,973	1,122	.77429	.22571	.24786	3.324
89	3,851	916	.76220	.23780	.26365	3.152
90	2,935	733	.75014	.24986	.27950	2.985
91	2,202	577	.73774	.26226	.29541	2.819
92	1,625	448	.72441	.27559	.31282	2.651
93	1,177	342	.70941	.29059	.33248	2.477
94	835	257	.69171	.30829	.35469	2.296
95	578	191	.67012	.32988	.38293	2.108
96	387	138	.64323	.35677	.41968	1.912
97	249	97	.60943	.39057	.46452	1.711
98	152	66	.56690	.43310	.52686	1.506
99	86	42	.51360	.48640	.61531	1.302
100	44	24	.44730	.55270	.72538	1.100
101	20	13	.36555	.63445	.88333	.903
102	7	5	.26569	.73431	1.19048	.705
103	2	2	.14486	.85514	1.56000	.515
104	..	..	..	1.00000	2.10000	.325

2. AUSTRALIAN MALE LIVES.—Comparative Number of Survivors (l_x).

Age.	Number Surviving (l_x) at each age out of 100,000 born, according to experience for period.				
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	**1932–1934.**
0 ..	100,000	100,000	100,000	100,000	100,000
1 ..	86,752	88,160	90,490	92,868	95,457
2 ..	83,722	85,836	88,879	91,512	94,717
3 ..	82,577	84,998	88,280	90,940	94,359
4 ..	81,845	84,466	87,892	90,555	94,088
5 ..	81,281	84,047	87,585	90,283	93,887
6 ..	80,844	83,712	87,339	90,055	93,714
7 ..	80,495	83,437	87,134	89,862	93,563
8 ..	80,196	83,196	86,952	89,691	93,429
9 ..	79,932	82,979	86,782	89,535	93,308
10 ..	79,700	82,781	86,622	89,389	93,193
11 ..	79,499	82,594	86,467	89,250	93,082
12 ..	79,314	82,418	86,312	89,113	92,971
13 ..	79,130	82,241	86,153	88,976	92,857
14 ..	78,930	82,052	85,982	88,835	92,737
15 ..	78,696	81,845	85,789	88,685	92,609
16 ..	78,403	81,607	85,570	88,522	92,471
17 ..	78,039	81,339	85,330	88,343	92,321
18 ..	77,614	81,038	85,071	88,146	92,159
19 ..	77,142	80,707	84,789	87,930	91,985
20 ..	76,630	80,349	84,493	87,697	91,797
21 ..	76,083	79,969	84,180	87,448	91,596
22 ..	75,507	79,566	83,851	87,184	91,383
23 ..	74,910	79,143	83,512	86,907	91,161
24 ..	74,295	78,697	83,163	86,618	90,937
25 ..	73,665	78,229	82,802	86,318	90,711
26 ..	73,030	77,746	82,431	86,012	90,485
27 ..	72,397	77,250	82,048	85,701	90,259
28 ..	71,770	76,741	81,656	85,386	90,032
29 ..	71,148	76,225	81,253	85,067	89,802
30 ..	70,531	75,706	80,844	84,743	89,566
31 ..	69,920	75,178	80,425	84,413	89,323
32 ..	69,311	74,638	79,991	84,075	89,072
33 ..	68,701	74,088	79,544	83,727	88,811
34 ..	68,085	73,524	79,082	83,367	88,537
35 ..	67,457	72,942	78,607	82,992	88,248
36 ..	66,816	72,344	78,109	82,598	87,943
37 ..	66,161	71,728	77,591	82,183	87,619
38 ..	65,492	71,097	77,050	81,747	87,277
39 ..	64,808	70,450	76,482	81,290	86,917
40 ..	64,106	69,788	75,887	80,813	86,539
41 ..	63,383	69,111	75,268	80,314	86,141
42 ..	62,637	68,421	74,621	79,791	85,720
43 ..	61,866	67,714	73,942	79,240	85,272
44 ..	61,067	66,984	73,228	78,658	84,792
45 ..	60,239	66,228	72,479	78,040	84,276
46 ..	59,381	65,444	71,694	77,381	83,721
47 ..	58,492	64,631	70,875	76,680	83,124
48 ..	57,567	63,790	70,021	75,937	82,482
49 ..	56,604	62,919	69,139	75,153	81,795
50 ..	55,606	62,014	68,221	74,330	81,061
51 ..	54,571	61,070	67,270	73,469	80,278
52 ..	53,498	60,083	66,286	72,572	79,439
53 ..	52,387	59,050	65,266	71,639	78,537
54 ..	51,234	57,968	64,208	70,669	77,561
55 ..	50,039	56,833	63,107	69,650	76,504
56 ..	48,801	55,635	61,961	68,569	75,362
57 ..	47,523	54,374	60,763	67,409	74,133
58 ..	46,208	53,048	59,505	66,161	72,818
59 ..	44,861	51,658	58,178	64,820	71,422
60 ..	43,483	50,205	56,782	63,386	69,950
61 ..	42,078	48,686	55,315	61,860	68,400
62 ..	40,648	47,097	53,772	60,244	66,767
63 ..	39,190	45,435	52,153	58,541	65,042
64 ..	37,694	43,698	50,455	56,754	63,218
65 ..	36,134	41,887	48,670	54,886	61,292
66 ..	34,479	40,004	46,792	52,936	59,263
67 ..	32,727	38,064	44,813	50,905	57,127
68 ..	30,918	36,091	42,732	48,793	54,884
69 ..	29,094	34,108	40,550	46,602	52,536
70 ..	27,291	32,134	38,275	44,332	50,086
71 ..	25,540	30,188	35,916	41,987	47,541
72 ..	23,836	28,266	33,488	39,569	44,907
73 ..	22,144	26,326	31,005	37,080	42,193
74 ..	20,436	24,346	28,487	34,525	39,414
75 ..	18,706	22,341	25,962	31,911	36,588
76 ..	16,971	20,328	23,467	29,250	33,731
77 ..	15,255	18,321	21,034	26,559	30,855
78 ..	13,577	16,340	18,687	23,866	27,973
79 ..	11,964	14,413	16,447	21,205	25,090
80 ..	10,438	12,568	14,330	18,614	22,223
81 ..	9,013	10,829	12,354	16,131	19,410
82 ..	7,700	9,215	10,528	13,794	16,704
83 ..	6,503	7,736	8,857	11,635	14,165
84 ..	5,424	6,404	7,343	9,672	11,840
85 ..	4,464	5,225	5,995	7,916	9,752
86 ..	3,620	4,199	4,814	6,366	7,912
87 ..	2,891	3,325	3,798	5,018	6,322
88 ..	2,271	2,592	2,941	3,869	4,973
89 ..	1,753	1,989	2,230	2,913	3,851
90 ..	1,328	1,501	1,652	2,141	2,935
91 ..	987	1,113	1,194	1,535	2,202
92 ..	719	810	840	1,071	1,625
93 ..	512	579	574	727	1,177
94 ..	357	405	380	479	835
95 ..	243	276	244	306	578
96 ..	161	184	151	188	387
97 ..	104	119	90	111	249
98 ..	65	74	52	63	152
99 ..	39	44	28	34	86
100 ..	22	25	15	17	44
101 ..	12	13	7	8	20
102 ..	5	6	3	3	7
103 ..	2	2	1	1	2
104 ..	..	..	..	..	..

3. AUSTRALIAN MALE LIVES.—Comparative Rates of Mortality (q_x).

Age.	Rate of Mortality (q_x) at each age experienced during period.										
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.	Age.	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.
0	.13248	.11840	.09510	.07132	.04543	55	.02474	.02107	.01816	.01552	.01493
1	.03493	.02636	.01780	.01460	.00775	56	.02620	.02267	.01934	.01692	.01631
2	.01368	.00976	.00675	.00625	.00378	57	.02766	.02438	.02071	.01852	.01774
3	.00887	.00627	.00439	.00423	.00287	58	.02915	.02620	.02229	.02027	.01917
4	.00688	.00496	.00349	.00300	.00214	59	.03072	.02813	.02400	.02212	.02061
5	.00537	.00398	.00281	.00252	.00184	60	.03230	.03027	.02584	.02407	.02216
6	.00432	.00329	.00235	.00214	.00161	61	.03399	.03264	.02788	.02612	.02387
7	.00372	.00290	.00209	.00190	.00143	62	.03586	.03528	.03012	.02827	.02583
8	.00329	.00260	.00196	.00174	.00130	63	.03819	.03823	.03257	.03052	.02804
9	.00290	.00239	.00184	.00163	.00123	64	.04137	.04144	.03537	.03292	.03046
10	.00253	.00225	.00179	.00156	.00119	65	.04582	.04496	.03859	.03552	.03311
11	.00232	.00214	.00179	.00154	.00119	66	.05079	.04850	.04230	.03837	.03604
12	.00232	.00214	.00184	.00154	.00123	67	.05529	.05182	.04644	.04149	.03926
13	.00253	.00230	.00198	.00159	.00129	68	.05900	.05496	.05106	.04490	.04279
14	.00297	.00253	.00225	.00169	.00138	69	.06196	.05787	.05611	.04870	.04663
15	.00372	.00290	.00255	.00184	.00149	70	.06416	.06054	.06162	.05290	.05082
16	.00464	.00329	.00281	.00202	.00162	71	.06672	.06369	.06760	.05760	.05541
17	.00544	.00370	.00303	.00223	.00175	72	.07099	.06863	.07415	.06290	.06044
18	.00608	.00409	.00331	.00245	.00189	73	.07713	.07522	.08122	.06890	.06586
19	.00663	.00443	.00349	.00265	.00204	74	.08464	.08234	.08862	.07570	.07169
20	.00714	.00473	.00370	.00284	.00219	75	.09272	.09011	.09610	.08340	.07808
21	.00757	.00503	.00391	.00302	.00233	76	.10116	.09870	.10369	.09200	.08525
22	.00791	.00533	.00404	.00318	.00243	77	.10996	.10815	.11158	.10140	.09340
23	.00821	.00563	.00418	.00333	.00246	78	.11883	.11792	.11988	.11150	.10305
24	.00848	.00595	.00434	.00346	.00248	79	.12757	.12799	.12868	.12220	.11427
25	.00862	.00617	.00448	.00355	.00249	80	.13646	.13839	.13795	.13340	.12659
26	.00867	.00638	.00464	.00362	.00250	81	.14568	.14906	.14774	.14490	.13941
27	.00867	.00659	.00478	.00368	.00251	82	.15542	.16052	.15876	.15650	.15199
28	.00867	.00672	.00494	.00374	.00256	83	.16592	.17219	.17091	.16870	.16417
29	.00867	.00682	.00503	.00381	.00263	84	.17709	.18409	.18366	.18160	.17638
30	.00867	.00698	.00519	.00390	.00271	85	.18895	.19629	.19701	.19580	.18864
31	.00871	.00718	.00540	.00401	.00281	86	.20142	.20821	.21092	.21180	.20098
32	.00880	.00736	.00558	.00414	.00293	87	.21449	.22039	.22573	.22900	.21342
33	.00896	.00762	.00579	.00430	.00308	88	.22812	.23276	.24182	.24700	.22571
34	.00921	.00791	.00604	.00450	.00326	89	.24226	.24529	.25907	.26500	.23780
35	.00951	.00821	.00633	.00475	.00346	90	.25690	.25838	.27736	.28300	.24986
36	.00981	.00851	.00663	.00503	.00368	91	.27199	.27199	.29660	.30200	.26226
37	.01010	.00880	.00698	.00531	.00390	92	.28746	.28601	.31672	.32100	.27559
38	.01044	.00910	.00736	.00559	.00413	93	.30329	.30079	.33757	.34100	.29059
39	.01083	.00940	.00778	.00587	.00435	94	.31978	.31700	.35907	.36200	.30829
40	.01129	.00969	.00816	.00617	.00460	95	.33723	.33483	.38111	.38400	.32988
41	.01177	.00999	.00860	.00651	.00489	96	.35552	.35446	.40360	.40700	.35677
42	.01231	.01033	.00910	.00690	.00523	97	.37483	.37605	.42641	.43100	.39057
43	.01290	.01079	.00965	.00735	.00563	98	.39568	.39928	.44946	.45600	.43310
44	.01356	.01129	.01024	.00786	.00609	99	.42605	.43177	.48002	.48600	.48640
45	.01424	.01183	.01083	.00844	.00659	100	.47392	.48114	.52536	.53000	.55270
46	.01497	.01243	.01142	.00906	.00713	101	.54727	.55501	.59275	.59600	.63445
47	.01583	.01302	.01204	.00969	.00772	102	.65408	.66100	.68946	.69100	.73431
48	.01671	.01365	.01261	.01032	.00833	103	.80233	.80673	.82276	.82300	.85514
49	.01764	.01438	.01327	.01095	.00897	104	1.00000	1.00000	1.00000	1.00000	1.00000
50	.01861	.01522	.01395	.01158	.00966						
51	.01965	.01617	.01463	.01221	.01045						
52	.02078	.01719	.01538	.01285	.01136						
53	.02200	.01832	.01622	.01354	.01243						
54	.02333	.01958	.01714	.01442	.01363						

4. AUSTRALIAN MALE LIVES.—Comparative Expectation of Life ($\mathring{e}_x$).

Age.	Complete Expectation of Life ($\mathring{e}_x$) at each age according to experience of period.										
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.	Age.	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.
0	47.199	51.076	55.200	59.148	63.478	55	16.649	17.077	17.670	18.514	19.034
1	53.343	56.881	59.962	62.673	65.493	56	16.059	16.434	16.987	17.798	18.315
2	54.262	57.413	60.044	62.597	65.003	57	15.477	15.803	16.312	17.095	17.610
3	54.008	56.975	59.449	61.988	64.247	58	14.903	15.186	15.646	16.408	16.919
4	53.487	56.331	58·709	61.249	63.431	59	14.336	14.581	14.992	15.737	16.240
5	52.855	55.609	57.913	60.432	62.566	60	13.774	13.988	14.348	15.082	15.571
6	52.138	54.830	57.075	59.584	61.680	61	13.217	13.409	13.715	14.442	14.913
7	51.362	54.009	56.208	58.711	60.779	62	12.665	12.844	13.094	13.815	14.265
8	50.552	53.164	55.325	57.822	59.865	63	12.117	12.296	12.485	13.203	13.630
9	49.717	52.302	54.432	56.922	58.943	64	11.578	11.765	11.888	12.603	13.009
10	48.861	51.426	53.532	56.014	58.015	65	11.056	11.252	11.306	12.014	12.402
11	47.983	50.541	52.627	55.101	57.083	66	10.563	10.757	10.739	11.438	11.809
12	47.094	49.648	51.720	54.185	56.151	67	10.101	10.280	10.191	10.875	11.232
13	46.202	48.754	50.815	53.267	55.219	68	9.663	9.815	9.663	10.324	10.670
14	45.318	47.865	49.915	52.351	54.290	69	9.237	9.356	9.156	9.785	10.124
15	44.451	46.984	49.026	51.439	53.364	70	8.815	8.900	8.670	9.261	9.595
16	43.615	46.120	48.150	50.533	52.443	71	8.385	8.442	8.207	8.750	9.082
17	42.816	45.270	47.284	49.634	51.527	72	7.949	7.982	7.765	8.254	8.585
18	42.048	44.437	46.427	48.744	50.617	73	7.518	7.533	7.347	7.774	8.105
19	41.302	43.617	45.579	47.862	49.712	74	7.104	7.105	6.952	7.312	7.641
20	40.575	42.809	44.737	46.988	48.812	75	6.715	6.698	6.580	6.870	7.192
21	39.863	42.010	43.902	46.120	47.918	76	6.350	6.312	6.226	6.449	6.759
22	39.163	41.220	43.072	45.258	47.029	77	6.009	5.948	5.889	6.052	6.342
23	38.471	40.438	42.245	44.401	46.142	78	5.690	5.609	5.566	5.679	5.944
24	37.785	39.664	41.420	43.548	45.255	79	5.390	5.293	5.257	5.329	5.570
25	37.104	38.898	40.599	42.697	44.366	80	5.106	4.997	4.960	5.001	5.224
26	36.422	38.137	39.779	41.847	43.476	81	4.835	4.720	4.675	4.695	4.909
27	35.736	37.379	38.962	40.997	42.583	82	4.575	4.460	4.400	4.407	4.624
28	35.044	36.623	38.147	40.147	41.689	83	4.326	4.219	4.137	4.133	4.364
29	34.346	35.868	37.333	39.295	40.795	84	4.089	3.994	3.889	3.872	4.125
30	33.642	35.110	36.520	38.444	39.901	85	3.864	3.785	3.654	3.622	3.903
31	32.932	34.353	35.707	37.592	39.008	86	3.651	3.591	3.431	3.385	3.697
32	32.217	33.598	34.898	36.741	38.117	87	3.448	3.407	3.218	3.164	3.505
33	31.499	32.844	34.092	35.892	37.227	88	3.257	3.233	3.014	2.960	3.324
34	30.779	32.092	33.288	35.045	36.341	89	3.076	3.067	2.821	2.772	3.152
35	30.061	31.344	32.486	34.201	35.458	90	2.906	2.908	2.639	2.598	2.985
36	29.345	30.599	31.690	33.361	34.579	91	2.744	2.754	2.468	2.434	2.819
37	28.630	29.858	30.898	32.527	33.705	92	2.590	2.604	2.308	2.281	2.651
38	27.917	29.118	30.112	31.698	32.835	93	2.443	2.456	2.157	2.136	2.477
39	27.207	28.381	29.331	30.873	31.969	94	2.299	2.308	2.016	1.997	2.296
40	26.499	27.645	28.557	30.053	31.107	95	2.157	2.159	1.883	1.864	2.108
41	25.796	26.911	27.788	29.236	30.248	96	2.016	2.008	1.755	1.735	1.912
42	25.097	26.178	27.025	28.425	29.394	97	1.869	1.853	1.629	1.608	1.711
43	24.403	25.446	26.268	27.619	28.546	98	1.710	1.689	1.499	1.479	1.506
44	23.716	24.717	25.520	26.819	27.705	99	1.526	1.502	1.351	1.336	1.302
45	23.035	23.994	24.778	26.028	26.872	100	1.315	1.293	1.180	1.170	1.100
46	22.361	23.275	24.044	25.245	26.046	101	1.086	1.066	.989	.983	.903
47	21.693	22.562	23.316	24.471	25.230	102	.841	.830	.786	.780	.705
48	21.033	21.853	22.594	23.706	24.422	103	.598	.593	.583	.565	.515
49	20.383	21.148	21.876	22.948	23.623	104	.347	.350	.373	.323	.325
50	19.740	20.450	21.163	22.196	22.832						
51	19.104	19.758	20.456	21.451	22.050						
52	18.477	19.074	19.752	20.710	21.278						
53	17.859	18.399	19.053	19.973	20.516						
54	17.249	17.733	18.358	19.240	19.768						

A^{M33}

5. AUSTRALIAN MALE LIVES, 1932-1934.—Commutation Tables.

$2\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	3,062,223	78,337,449	4,432.2	25,312	1,151,546
1	93,129	2,962,223	75,275,226	704.34	20,879	1,126,234
2	90,153	2,869,094	72,313,003	332.44	20,175	1,105,355
3	87,622	2,778,941	69,443,909	245.51	19,843	1,085,180
4	85,239	2,691,319	66,664,968	177.65	19,597	1,065,337
5	82,982	2,606,080	63,973,649	149.18	19,420	1,045,740
6	80,810	2,523,098	61,367,569	127.03	19,270	1,026,320
7	78,712	2,442,288	58,844,471	109.98	19,143	1,007,050
8	76,682	2,363,576	56,402,183	96.888	19,033	987,907
9	74,715	2,286,894	54,038,607	89.838	18,936	968,874
10	72,802	2,212,179	51,751,713	84.598	18,847	949,938
11	70,942	2,139,377	49,539,534	82.535	18,762	931,091
12	69,130	2,068,435	47,400,157	82.698	18,680	912,329
13	67,360	1,999,305	45,331,722	84.928	18,597	893,649
14	65,633	1,931,945	43,332,417	88.380	18,512	875,052
15	63,944	1,866,312	41,400,472	92.961	18,424	856,540
16	62,291	1,802,368	39,534,160	98.580	18,331	838,116
17	60,673	1,740,077	37,731,792	103.87	18,232	819,785
18	59,090	1,679,404	35,991,715	108.84	18,128	801,553
19	57,539	1,620,314	34,312,311	114.73	18,019	783,425
20	56,021	1,562,775	32,691,997	119.67	17,905	765,406
21	54,535	1,506,754	31,129,222	123.72	17,785	747,501
22	53,081	1,452,219	29,622,468	125.81	17,661	729,716
23	51,661	1,399,138	28,170,249	123.85	17,535	712,055
24	50,277	1,347,477	26,771,111	121.90	17,411	694,520
25	48,929	1,297,200	25,423,634	118.93	17,290	677,109
26	47,616	1,248,271	24,126,434	116.03	17,171	659,819
27	46,339	1,200,655	22,878,163	113.70	17,055	642,648
28	45,095	1,154,316	21,677,508	112.39	16,941	625,593
29	43,883	1,109,221	20,523,192	112.51	16,829	608,652
30	42,700	1,065,338	19,413,971	113.02	16,716	591,823
31	41,545	1,022,638	18,348,633	113.90	16,603	575,107
32	40,418	981,093	17,325,995	115.54	16,489	558,504
33	39,317	940,675	16,344,902	118.34	16,374	542,015
34	38,240	901,358	15,404,227	121.78	16,255	525,641
35	37,185	863,118	14,502,869	125.38	16,133	509,386
36	36,152	825,933	13,639,751	129.95	16,008	493,253
37	35,141	789,781	12,813,818	133.82	15,878	477,245
38	34,150	754,640	12,024,037	137.43	15,744	461,367
39	33,180	720,490	11,269,397	140.78	15,607	445,623
40	32,230	687,310	10,548,907	144.61	15,466	430,016
41	31,299	655,080	9,861,597	149.24	15,321	414,550
42	30,386	623,781	9,206,517	154.94	15,172	399,229
43	29,490	593,395	8,582,736	161.95	15,017	384,057
44	28,609	563,905	7,989,341	169.85	14,855	369,040
45	27,741	535,296	7,425,436	178.24	14,685	354,185
46	26,887	507,555	6,890,140	187.05	14,507	339,500
47	26,044	480,668	6,382,585	196.24	14,320	324,993
48	25,212	454,624	5,901,917	204.88	14,124	310,673
49	24,393	429,412	5,447,293	213.55	13,919	296,549
50	23,584	405,019	5,017,881	222.25	13,706	282,630
51	22,787	381,435	4,612,862	232.34	13,483	268,924
52	21,998	358,648	4,231,427	243.69	13,251	255,441
53	21,218	336,650	3,872,779	257.25	13,007	242,190
54	20,444	315,432	3,536,129	271.81	12,750	229,183

$N_x = D_x + D_{x+1} + \ldots$

$S_x = N_x + N_{x+1} + \ldots$

A^{M33} 5. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.* $2\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	19,673	294,988	3,220,697	286.50	12,478	216,433
56	18,907	275,315	2,925,709	300.81	12,192	203,955
57	18,145	256,408	2,650,394	314.01	11,891	191,763
58	17,388	238,263	2,393,986	325.23	11,577	179,872
59	16,639	220,875	2,155,723	334.56	11,252	168,295
60	15,898	204,236	1,934,848	343.70	10,917	157,043
61	15,167	188,338	1,730,612	353.27	10,573	146,126
62	14,444	173,171	1,542,274	364.08	10,220	135,553
63	13,728	158,727	1,369,103	375.58	9,856.0	125,333
64	13,017	144,999	1,210,376	386.91	9,480.4	115,477
65	12,313	131,982	1,065,377	397.66	9,093.5	105,996
66	11,615	119,669	933,395	408.42	8,695.9	96,903
67	10,923	108,054	813,726	418.41	8,287.5	88,207
68	10,238	97,131	705,672	427.31	7,869.0	79,919
69	9,561.0	86,893	608,541	435.00	7,441.7	72,050
70	8,892.8	77,332	521,648	440.84	7,006.7	64,609
71	8,235.1	68,439	444,316	445.15	6,565.9	57,602
72	7,589.3	60,204	375,877	447.48	6,120.7	51,036
73	6,956.8	52,615	315,673	447.00	5,673.3	44,915
74	6,339.7	45,658	263,058	443.48	5,226.3	39,242
75	5,741.8	39,318	217,400	437.41	4,782.8	34,016
76	5,164.2	33,576	178,082	429.59	4,345.4	29,233
77	4,608.8	28,412	144,506	419.99	3,915.8	24,888
78	4,076.5	23,803	116,094	409.88	3,495.8	20,972
79	3,567.0	19,727	92,291	397.65	3,085.9	17,476
80	3,082.3	16,160	72,564	380.66	2,688.3	14,390
81	2,626.6	13,078	56,404	357.25	2,307.6	11,702
82	2,205.3	10,451	43,326	327.02	1,950.4	9,394.2
83	1,824.5	8,245.7	32,875	292.16	1,623.3	7,443.8
84	1,487.8	6,421.2	24,629	255.97	1,331.2	5,820.5
85	1,195.5	4,933.4	18,208	220.06	1,075.2	4,489.3
86	946.28	3,737.9	13,275	185.54	855.14	3,414.1
87	737.71	2,791.6	9,536.7	153.57	669.60	2,559.0
88	566.13	2,053.9	6,745.1	124.61	516.03	1,889.4
89	427.69	1,487.8	4,691.2	99.258	391.42	1,373.4
90	318.04	1,060.1	3,203.4	77.485	292.16	981.95
91	232.77	742.05	2,143.3	59.506	214.68	689.79
92	167.59	509.28	1,401.2	45.078	155.17	475.11
93	118.43	341.69	891.93	33.574	110.10	319.94
94	81.972	223.26	550.24	24.613	76.522	209.84
95	55.355	141.29	326.98	17.845	51.909	133.32
96	36.157	85.932	185.69	12.580	34.064	81.407
97	22.699	49.775	99.759	8.6262	21.484	47.343
98	13.517	27.076	49.984	5.7262	12.858	25.859
99	7.4614	13.559	22.908	3.5553	7.1313	13.001
100	3.7246	6.0976	9.3490	1.9822	3.5760	5.8696
101	1.6518	2.3730	3.2514	1.0474	1.5938	2.2936
102	.56399	.72121	.87843	.39305	.54643	.69981
103	.15722	.15722	.15722	.15338	.15338	.15338

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

A^{M33}

6. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, A_x, $\bar{P}_x$.

$2\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	29.622	.25312	.00827	30.102	.25678	.00853
1	30.808	.22419	.00705	31.304	.22710	.00725
2	30.825	.22379	.00703	31.323	.22664	.00724
3	30.715	.22646	.00714	31.213	.22935	.00735
4	30.574	.22991	.00728	31.072	.23283	.00749
5	30.405	.23403	.00745	30.903	.23700	.00767
6	30.223	.23846	.00764	30.721	.24150	.00786
7	30.028	.24320	.00784	30.526	.24631	.00807
8	29.823	.24821	.00805	30.321	.25137	.00829
9	29.608	.25344	.00828	30.106	.25668	.00853
10	29.386	.25888	.00852	29.884	.26216	.00877
11	29.157	.26447	.00877	29.655	.26782	.00903
12	28.921	.27022	.00903	29.419	.27364	.00930
13	28.681	.27608	.00930	29.179	.27957	.00958
14	28.436	.28205	.00958	28.934	.28562	.00987
15	28.187	.28813	.00987	28.685	.29177	.01017
16	27.935	.29428	.01017	28.433	.29799	.01048
17	27.680	.30050	.01048	28.178	.30429	.01080
18	27.421	.30679	.01080	27.919	.31068	.01113
19	27.160	.31316	.01112	27.658	.31712	.01147
20	26.896	.31961	.01146	27.394	.32364	.01181
21	26.629	.32612	.01180	27.127	.33023	.01217
22	26.359	.33272	.01216	26.857	.33690	.01254
23	26.083	.33942	.01253	26.581	.34372	.01293
24	25.801	.34630	.01292	26.299	.35068	.01333
25	25.512	.35337	.01333	26.010	.35781	.01376
26	25.215	.36061	.01376	25.713	.36515	.01420
27	24.910	.36805	.01421	25.408	.37268	.01467
28	24.597	.37567	.01468	25.095	.38040	.01516
29	24.277	.38350	.01517	24.775	.38831	.01567
30	23.949	.39148	.01569	24.447	.39640	.01621
31	23.615	.39964	.01624	24.113	.40465	.01678
32	23.274	.40796	.01681	23.772	.41307	.01738
33	22.925	.41646	.01741	23.423	.42169	.01800
34	22.571	.42508	.01804	23.069	.43043	.01866
35	22.211	.43386	.01869	22.709	.43931	.01935
36	21.846	.44280	.01938	22.344	.44833	.02006
37	21.475	.45184	.02010	21.973	.45749	.02082
38	21.098	.46102	.02086	21.596	.46679	.02161
39	20.715	.47037	.02166	21.213	.47625	.02245
40	20.325	.47986	.02250	20.823	.48588	.02333
41	19.930	.48950	.02339	20.428	.49563	.02426
42	19.529	.49931	.02432	20.027	.50553	.02524
43	19.122	.50922	.02531	19.619	.51561	.02628
44	18.711	.51924	.02634	19.208	.52575	.02737
45	18.296	.52936	.02743	18.793	.53600	.02852
46	17.877	.53955	.02858	18.374	.54635	.02973
47	17.456	.54984	.02979	17.953	.55674	.03101
48	17.032	.56021	.03107	17.529	.56721	.03236
49	16.604	.57061	.03242	17.101	.57778	.03379
50	16.173	.58116	.03384	16.670	.58842	.03530
51	15.739	.59170	.03535	16.236	.59913	.03690
52	15.304	.60237	.03694	15.801	.60987	.03860
53	14.866	.61302	.03864	15.363	.62069	.04040
54	14.429	.62365	.04042	14.926	.63148	.04231

A^{M33} **6. AUSTRALIAN MALE LIVES, 1932–1934.**—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* $2\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	13.995	.63427	.04230	14.492	.64219	.04431
56	13.562	.64484	.04428	14.059	.65288	.04644
57	13.131	.65533	.04638	13.628	.66352	.04869
58	12.703	.66580	.04859	13.199	.67412	.05107
59	12.275	.67624	.05094	12.771	.68468	.05361
60	11.847	.68669	.05345	12.343	.69525	.05633
61	11.418	.69711	.05614	11.914	.70584	.05924
62	10.989	.70756	.05902	11.485	.71644	.06238
63	10.562	.71795	.06210	11.058	.72698	.06574
64	10.139	.72831	.06538	10.634	.73745	.06935
65	9.719	.73853	.06890	10.214	.74782	.07322
66	9.303	.74868	.07267	9.798	.75809	.07737
67	8.892	.75872	.07670	9.387	.76823	.08184
68	8.487	.76861	.08102	8.981	.77826	.08666
69	8.088	.77834	.08565	8.582	.78811	.09183
70	7.696	.78791	.09061	8.190	.79779	.09741
71	7.311	.79731	.09593	7.804	.80732	.10345
72	6.933	.80649	.10167	7.426	.81665	.10997
73	6.563	.81550	.10783	7.056	.82579	.11703
74	6.202	.82438	.11446	6.694	.83473	.12470
75	5.848	.83298	.12164	6.339	.84349	.13306
76	5.502	.84145	.12941	5.993	.85203	.14217
77	5.165	.84964	.13782	5.655	.86038	.15215
78	4.839	.85755	.14687	5.328	.86845	.16300
79	4.530	.86512	.15644	5.018	.87611	.17459
80	4.243	.87217	.16634	4.730	.88322	.18673
81	3.979	.87855	.17645	4.465	.88976	.19927
82	3.739	.88441	.18662	4.224	.89571	.21205
83	3.519	.88972	.19690	4.003	.90117	.22512
84	3.316	.89474	.20731	3.798	.90623	.23861
85	3.127	.89937	.21792	3.608	.91092	.25247
86	2.950	.90369	.22877	3.430	.91531	.26685
87	2.784	.90767	.23988	3.263	.91944	.28178
88	2.628	.91150	.25124	3.105	.92334	.29737
89	2.479	.91520	.26305	2.955	.92704	.31372
90	2.333	.91863	.27564	2.808	.93068	.33144
91	2.188	.92228	.28929	2.661	.93429	.35111
92	2.039	.92588	.30469	2.511	.93801	.37361
93	1.885	.92964	.32225	2.355	.94185	.39993
94	1.723	.93358	.34281	2.192	.94589	.43158
95	1.554	.93772	.36721	2.020	.95013	.47044
96	1.376	.94204	.39642	1.839	.95459	.51898
97	1.193	.94651	.43154	1.653	.95920	.58044
98	1.007	.95105	.47386	1.461	.96393	.65975
99	.821	.95559	.52483	1.267	.96871	.76430
100	.638	.96005	.58609	1.076	.97344	.90506
101	.462	.96434	.65954	.886	.97811	1.10338
102	.296	.96839	.74731	.695	.98285	1.41505
103	.141	.97216	.85178	.509	.98743	1.93891
104	..	.97561	.97561	.323	.99203	3.07130

A^{M33}

7. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables.

3%

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,728,953	64,942,622	4,410.6	20,516	837,421
1	92,676	2,628,953	62,213,669	697.52	16,105	816,905
2	89,280	2,536,277	59,584,716	327.62	15,408	800,800
3	86,352	2,446,997	57,048,439	240.78	15,080	785,392
4	83,596	2,360,645	54,601,442	173.38	14,839	770,312
5	80,988	2,277,049	52,240,797	144.88	14,666	755,473
6	78,484	2,196,061	49,963,748	122.78	14,521	740,807
7	76,075	2,117,577	47,767,687	105.78	14,398	726,286
8	73,754	2,041,502	45,650,110	92.737	14,292	711,888
9	71,513	1,967,748	43,608,608	85.570	14,200	697,596
10	69,344	1,896,235	41,640,860	80.189	14,114	683,396
11	67,244	1,826,891	39,744,625	77.853	14,034	669,282
12	65,208	1,759,647	37,917,734	77.628	13,956	655,248
13	63,231	1,694,439	36,158,087	79.334	13,879	641,292
14	61,310	1,631,208	34,463,648	82.158	13,799	627,413
15	59,442	1,569,898	32,832,440	85.997	13,717	613,614
16	57,625	1,510,456	31,262,542	90.753	13,631	599,897
17	55,856	1,452,831	29,752,086	95.157	13,540	586,266
18	54,133	1,396,975	28,299,255	99.230	13,445	572,726
19	52,458	1,342,842	26,902,280	104.09	13,346	559,281
20	50,826	1,290,384	25,559,438	108.05	13,242	545,935
21	49,237	1,239,558	24,269,054	111.16	13,134	532,693
22	47,692	1,190,321	23,029,496	112.49	13,023	519,559
23	46,190	1,142,629	21,839,175	110.19	12,910	506,536
24	44,735	1,096,439	20,696,546	107.94	12,800	493,626
25	43,324	1,051,704	19,600,107	104.79	12,692	480,826
26	41,957	1,008,380	18,548,403	101.74	12,587	468,134
27	40,634	966,423	17,540,023	99.217	12,485	455,547
28	39,351	925,789	16,573,600	97.601	12,386	443,062
29	38,107	886,438	15,647,811	97.230	12,287	430,676
30	36,900	848,331	14,761,373	97.198	12,191	418,389
31	35,728	811,431	13,913,042	97.473	12,094	406,198
32	34,590	775,703	13,101,611	98.405	11,997	394,104
33	33,484	741,113	12,325,908	100.29	11,898	382,107
34	32,408	707,629	11,584,795	102.70	11,798	370,209
35	31,362	675,221	10,877,166	105.23	11,695	358,411
36	30,343	643,859	10,201,945	108.53	11,590	346,716
37	29,351	613,516	9,558,086	111.23	11,482	335,126
38	28,385	584,165	8,944,570	113.67	11,370	323,644
39	27,444	555,780	8,360,405	115.88	11,257	312,274
40	26,529	528,336	7,804,625	118.46	11,141	301,017
41	25,638	501,807	7,276,289	121.65	11,022	289,876
42	24,770	476,169	6,774,482	125.68	10,901	278,854
43	23,922	451,399	6,298,313	130.74	10,775	267,953
44	23,095	427,477	5,846,914	136.45	10,644	257,178
45	22,286	404,382	5,419,437	142.49	10,508	246,534
46	21,495	382,096	5,015,055	148.81	10,365	236,026
47	20,719	360,601	4,632,959	155.36	10,217	225,661
48	19,961	339,882	4,272,358	161.41	10,061	215,444
49	19,218	319,921	3,932,476	167.43	9,899.7	205,383
50	18,491	300,703	3,612,555	173.40	9,732.3	195,483
51	17,778	282,212	3,311,852	180.39	9,558.9	185,751
52	17,080	264,434	3,029,640	188.29	9,378.5	176,192
53	16,395	247,354	2,765,206	197.81	9,190.2	166,813
54	15,719	230,959	2,517,852	207.99	8,992.4	157,623

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

7. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

x	D_x	N_x	S_x	C_x	M_x	R_x
55	15,054	215,240	2,286,893	218.17	8,784.4	148,631
56	14,397	200,186	2,071,653	227.94	8,566.3	139,846
57	13,749	185,789	1,871,467	236.79	8,338.3	131,280
58	13,112	172,040	1,685,678	244.06	8,101.5	122,942
59	12,487	158,928	1,513,638	249.84	7,857.5	114,840
60	11,873	146,441	1,354,710	255.42	7,607.6	106,983
61	11,272	134,568	1,208,269	261.26	7,352.2	99,375
62	10,682	123,296	1,073,701	267.94	7,090.9	92,023
63	10,103	112,614	950,405	275.08	6,823.0	84,932
64	9,533.9	102,511	837,791	281.99	6,547.9	78,109
65	8,973.8	92,977	735,280	288.42	6,265.9	71,561
66	8,424.2	84,004	642,303	294.79	5,977.5	65,295
67	7,884.1	75,579	558,299	300.54	5,682.7	59,318
68	7,353.9	67,695	482,720	305.45	5,382.2	53,635
69	6,834.4	60,341	415,025	309.44	5,076.7	48,253
70	6,325.9	53,507	354,684	312.07	4,767.3	43,176
71	5,829.5	47,181	301,177	313.58	4,455.2	38,409
72	5,346.2	41,352	253,996	313.68	4,141.6	33,954
73	4,876.7	36,005	212,644	311.83	3,828.0	29,812
74	4,422.6	31,129	176,639	307.89	3,516.1	25,984
75	3,986.3	26,706	145,510	302.18	3,208.2	22,468
76	3,567.7	22,720	118,804	295.34	2,906.1	19,260
77	3,168.5	19,152	96,084	287.34	2,610.7	16,354
78	2,788.9	15,984	76,932	279.07	2,323.4	13,743
79	2,428.7	13,195	60,948	269.44	2,044.3	11,419
80	2,088.5	10,766	47,753	256.66	1,774.9	9,375.2
81	1,771.0	8,677.5	36,987	239.70	1,518.2	7,600.3
82	1,479.6	6,906.5	28,309	218.35	1,278.5	6,082.1
83	1,218.2	5,426.9	21,403	194.14	1,060.2	4,803.6
84	988.64	4,208.7	15,976	169.27	866.02	3,743.4
85	790.59	3,220.1	11,767	144.81	696.75	2,877.3
86	622.67	2,429.5	8,546.9	121.49	551.94	2,180.6
87	483.06	1,806.8	6,117.4	100.08	430.45	1,628.6
88	368.95	1,323.8	4,310.6	80.818	330.37	1,198.2
89	277.39	954.84	2,986.8	64.056	249.56	867.83
90	205.24	677.45	2,032.0	49.763	185.50	618.27
91	149.49	472.21	1,354.5	38.030	135.74	432.77
92	107.10	322.72	882.32	28.668	97.707	297.03
93	75.316	215.62	559.60	21.248	69.039	199.32
94	51.879	140.30	343.98	15.502	47.791	130.28
95	34.865	88.423	203.68	11.185	32.289	82.489
96	22.663	53.558	115.26	7.8467	21.104	50.200
97	14.158	30.895	61.699	5.3544	13.257	29.096
98	8.3904	16.737	30.804	3.5369	7.9024	15.839
99	4.6087	8.3467	14.067	2.1853	4.3655	7.9367
100	2.2893	3.7380	5.7204	1.2122	2.1802	3.5712
101	1.0102	1.4487	1.9824	.63752	.96803	1.3910
102	.34328	.43850	.53372	.23805	.33051	.42297
103	.09522	.09522	.09522	.09246	.09246	.09246

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33} 8. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$. 3%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	26.290	.20516	.00751	26.769	.20871	.00780
1	27.367	.17378	.00612	27.863	.17637	.00633
2	27.408	.17258	.00607	27.905	.17513	.00628
3	27.337	.17463	.00616	27.834	.17723	.00637
4	27.239	.17751	.00628	27.736	.18012	.00649
5	27.116	.18109	.00644	27.613	.18376	.00665
6	26.981	.18502	.00661	27.478	.18775	.00683
7	26.835	.18926	.00680	27.332	.19207	.00703
8	26.680	.19378	.00700	27.177	.19665	.00724
9	26.516	.19857	.00721	27.013	.20150	.00746
10	26.345	.20354	.00744	26.842	.20655	.00770
11	26.168	.20870	.00768	26.665	.21178	.00794
12	25.985	.21402	.00793	26.482	.21719	.00820
13	25.798	.21950	.00819	26.295	.22272	.00847
14	25.606	.22507	.00846	26.103	.22840	.00875
15	25.411	.23076	.00873	25.908	.23416	.00904
16	25.212	.23655	.00902	25.709	.24004	.00934
17	25.010	.24241	.00932	25.507	.24601	.00964
18	24.806	.24837	.00962	25.303	.25204	.00996
19	24.598	.25441	.00994	25.095	.25819	.01029
20	24.388	.26054	.01026	24.885	.26440	.01062
21	24.175	.26675	.01059	24.672	.27070	.01097
22	23.959	.27306	.01094	24.456	.27708	.01133
23	23.738	.27950	.01129	24.235	.28361	.01170
24	23.510	.28613	.01167	24.007	.29035	.01209
25	23.275	.29296	.01206	23.772	.29730	.01251
26	23.034	.30000	.01248	23.531	.30442	.01294
27	22.784	.30726	.01292	23.281	.31181	.01339
28	22.526	.31476	.01338	23.023	.31944	.01387
29	22.262	.32243	.01386	22.759	.32724	.01438
30	21.990	.33038	.01437	22.487	.33528	.01491
31	21.711	.33850	.01490	22.208	.34353	.01547
32	21.426	.34683	.01546	21.923	.35196	.01605
33	21.133	.35533	.01605	21.630	.36062	.01667
34	20.835	.36405	.01667	21.332	.36943	.01732
35	20.530	.37290	.01732	21.027	.37844	.01800
36	20.219	.38197	.01800	20.716	.38764	.01871
37	19.903	.39120	.01871	20.400	.39698	.01946
38	19.580	.40056	.01946	20.077	.40652	.02025
39	19.251	.41018	.02025	19.748	.41625	.02108
40	18.915	.41996	.02108	19.412	.42618	.02195
41	18.573	.42991	.02196	19.070	.43629	.02288
42	18.224	.44009	.02289	18.721	.44661	.02386
43	17.870	.45042	.02386	18.367	.45707	.02489
44	17.510	.46088	.02489	18.007	.46771	.02597
45	17.145	.47151	.02598	17.642	.47850	.02712
46	16.776	.48221	.02713	17.273	.48941	.02833
47	16.404	.49312	.02833	16.901	.50041	.02961
48	16.027	.50403	.02960	16.524	.51155	.03096
49	15.647	.51513	.03094	16.144	.52278	.03238
50	15.262	·52633	.03236	15.759	.53416	.03390
51	14.874	·53768	.03387	15.371	.54563	.03550
52	14.482	·54909	.03546	14.979	.55722	.03720
53	14.087	·56055	.03715	14.584	.56890	.03901
54	13.693	·57207	.03893	14.189	.58057	.04092

A^{M33}

8. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

3 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	13.298	.58353	.04081	13.794	.59225	.04294
56	12.905	.59501	.04279	13.401	.60387	.04506
57	12.513	.60647	.04487	13.009	.61545	.04731
58	12.121	.61787	.04708	12.617	.62704	.04970
59	11.727	.62925	.04944	12.223	.63869	.05225
60	11.334	.64075	.05195	11.830	.65031	.05497
61	10.938	.65225	.05464	11.434	.66201	.05790
62	10.542	.66382	.05751	11.037	.67375	.06104
63	10.147	.67534	.06058	10.642	.68542	.06441
64	9.752	.68680	.06388	10.247	.69710	.06803
65	9.361	.69824	.06739	9.856	.70866	.07190
66	8.972	.70956	.07115	9.467	.72016	.07607
67	8.586	.72078	.07519	9.080	.73160	.08057
68	8.205	.73188	.07951	8.699	.74286	.08540
69	7.829	.74282	.08413	8.323	.75397	.09059
70	7.458	.75362	.08910	7.951	.76497	.09621
71	7.094	.76425	.09442	7.587	.77573	.10224
72	6.735	.77468	.10015	7.228	.78634	.10879
73	6.383	.78496	.10632	6.875	.79677	.11589
74	6.039	.79503	.11294	6.531	.80694	.12356
75	5.700	.80481	.12012	6.191	.81699	.13196
76	5.368	.81456	.12791	5.858	.82684	.14115
77	5.045	.82395	.13630	5.535	.83639	.15111
78	4.731	.83309	.14536	5.220	.84570	.16201
79	4.433	.84173	.15493	4.921	.85454	.17365
80	4.155	.84984	.16486	4.642	.86278	.18586
81	3.900	.85726	.17495	4.386	.87035	.19844
82	3.668	.86408	.18509	4.152	.87727	.21129
83	3.455	.87030	.19534	3.938	.88359	.22438
84	3.257	.87597	.20578	3.739	.88948	.23789
85	3.073	.88130	.21639	3.554	.89494	.25181
86	2.902	.88641	.22715	3.381	.90006	.26621
87	2.740	.89109	.23825	3.218	.90488	.28119
88	2.588	.89543	.24958	3.065	.90940	.29670
89	2.442	.89967	.26140	2.918	.91374	.31314
90	2.301	.90382	.27381	2.775	.91797	.33080
91	2.159	.90802	.28743	2.632	.92220	.35038
92	2.013	.91230	.30277	2.484	.92657	.37302
93	1.863	.91666	.32015	2.333	.93104	.39907
94	1.704	.92120	.34069	2.172	.93580	.43085
95	1.537	.92609	.36498	2.003	.94079	.46969
96	1.363	.93116	.39406	1.826	.94604	.51821
97	1.183	.93642	.42903	1.641	.95148	.57965
98	.999	.94178	.47118	1.452	.95707	.65896
99	.815	.94714	.52194	1.261	.96273	.76352
100	.634	.95241	.58296	1.071	.96835	.90430
101	.459	.95749	.65612	.883	.97389	1.10262
102	.294	.96230	.74353	.693	.97953	1.41436
103	.141	.96677	.84757	.508	.98498	1.93825
104	..	.97087	.97087	.323	.99047	3.07084

A^{M33} 9. AUSTRALIAN MALE LIVES, 1932-1934.—Commutation Tables. $3\frac{1}{2}\%$

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,453,548	54,375,135	4,389.4	17,030	614,785
1	92,229	2,353,548	51,921,587	690.80	12,641	597,755
2	88,419	2,261,319	49,568,039	322.89	11,950	585,114
3	85,106	2,172,900	47,306,720	236.16	11,627	573,164
4	81,992	2,087,794	45,133,820	169.24	11,391	561,537
5	79,050	2,005,802	43,046,026	140.74	11,221	550,146
6	76,236	1,926,752	41,040,224	118.68	11,081	538,925
7	73,540	1,850,516	39,113,472	101.76	10,962	527,844
8	70,951	1,776,976	37,262,956	88.781	10,860	516,882
9	68,463	1,706,025	35,485,980	81.526	10,771	506,022
10	66,066	1,637,562	33,779,955	76.029	10,690	495,251
11	63,757	1,571,496	32,142,393	73.458	10,614	484,561
12	61,526	1,507,739	30,570,897	72.892	10,540	473,947
13	59,373	1,446,213	29,063,158	74.134	10,468	463,407
14	57,291	1,386,840	27,616,945	76.402	10,393	452,939
15	55,277	1,329,549	26,230,105	79.586	10,317	442,546
16	53,329	1,274,272	24,900,556	83.580	10,237	432,229
17	51,441	1,220,943	23,626,284	87.214	10,154	421,992
18	49,615	1,169,502	22,405,341	90.508	10,067	411,838
19	47,847	1,119,887	21,235,839	94.483	9,976.1	401,771
20	46,134	1,072,040	20,115,952	97.600	9,881.7	391,795
21	44,476	1,025,906	19,043,912	99.929	9,784.1	381,913
22	42,872	981,430	18,018,006	100.63	9,684.1	372,129
23	41,322	938,558	17,036,576	98.103	9,583.5	362,445
24	39,827	897,236	16,098,018	95.632	9,485.4	352,862
25	38,384	857,409	15,200,782	92.398	9,389.8	343,376
26	36,994	819,025	14,343,373	89.272	9,297.4	333,986
27	35,653	782,031	13,524,348	86.635	9,208.1	324,689
28	34,361	746,378	12,742,317	84.813	9,121.5	315,481
29	33,114	712,017	11,995,939	84.082	9,036.6	306,359
30	31,911	678,903	11,283,922	83.648	8,952.6	297,323
31	30,748	646,992	10,605,019	83.480	8,868.9	288,370
32	29,624	616,244	9,958,027	83.870	8,785.4	279,501
33	28,539	586,620	9,341,783	85.072	8,701.6	270,716
34	27,489	558,081	8,755,163	86.694	8,616.5	262,014
35	26,473	530,592	8,197,082	88.398	8,529.8	253,398
36	25,489	504,119	7,666,490	90.730	8,441.4	244,868
37	24,536	478,630	7,162,371	92.532	8,350.7	236,427
38	23,614	454,094	6,683,741	94.108	8,258.1	228,076
39	22,721	430,480	6,229,647	95.471	8,164.0	219,818
40	21,857	407,759	5,799,167	97.124	8,068.6	211,654
41	21,021	385,902	5,391,408	99.263	7,971.4	203,585
42	20,211	364,881	5,005,506	102.06	7,872.2	195,614
43	19,426	344,670	4,640,625	105.65	7,770.1	187,742
44	18,663	325,244	4,295,955	109.73	7,664.5	179,971
45	17,922	306,581	3,970,711	114.04	7,554.7	172,307
46	17,202	288,659	3,664,130	118.52	7,440.7	164,752
47	16,502	271,457	3,375,471	123.14	7,322.2	157,312
48	15,821	254,955	3,104,014	127.31	7,199.0	149,989
49	15,158	239,134	2,849,059	131.42	7,071.7	142,790
50	14,514	223,976	2,609,925	135.46	6,940.3	135,719
51	13,888	209,462	2,385,949	140.24	6,804.8	128,778
52	13,278	195,574	2,176,487	145.67	6,664.6	121,974
53	12,684	182,296	1,980,913	152.29	6,518.9	115,309
54	12,102	169,612	1,798,617	159.35	6,366.6	108,790

$N_x = D_x + D_{x+1} + \ldots$ $S_x = N_x + N_{x+1} + \ldots$

A^{M33}

9. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

$3\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55 ..	.. 11,534	157,510	1,629,005	166.34	6,207.3	102,423
56 ..	.. 10,977	145,976	1,471,495	172.96	6,040.9	96,216
57 ..	.. 10,433	134,999	1,325,519	178.81	5,868.0	90,175
58 ..	.. 9,901.8	124,566	1,190,520	183.41	5,689.2	84,307
59 ..	.. 9,383.4	114,664	1,065,954	186.84	5,505.8	78,618
60 ..	.. 8,878.8	105,281	951,290	190.09	5,318.9	73,112
61 ..	.. 8,388.6	96,402	846,009	193.49	5,128.8	67,793
62 ..	.. 7,911.2	88,014	749,607	197.50	4,935.3	62,665
63 ..	.. 7,446.7	80,102	661,593	201.77	4,737.8	57,729
64 ..	.. 6,993.2	72,656	581,491	205.85	4,536.1	52,991
65 ..	.. 6,550.9	65,662	508,835	209.51	4,330.2	48,455
66 ..	.. 6,119.5	59,112	443,173	213.11	4,120.7	44,125
67 ..	.. 5,699.6	52,992	384,061	216.23	3,907.6	40,004
68 ..	.. 5,290.8	47,292	331,069	218.69	3,691.4	36,097
69 ..	.. 4,893.2	42,002	283,777	220.48	3,472.7	32,405
70 ..	.. 4,507.2	37,108	241,775	221.26	3,252.2	28,933
71 ..	.. 4,133.2	32,601	204,667	221.26	3,030.9	25,681
72 ..	.. 3,772.2	28,468	172,066	220.27	2,809.7	22,650
73 ..	.. 3,424.4	24,696	143,598	217.93	2,589.4	19,840
74 ..	.. 3,090.8	21,271	118,902	214.13	2,371.5	17,251
75 ..	.. 2,772.3	18,181	97,631	209.13	2,157.4	14,879
76 ..	.. 2,469.1	15,408	79,450	203.42	1,948.2	12,722
77 ..	.. 2,182.4	12,939	64,042	196.96	1,744.8	10,773
78 ..	.. 1,911.7	10,757	51,103	190.36	1,547.8	9,028.6
79 ..	.. 1,656.7	8,845.2	40,346	182.89	1,357.5	7,480.8
80 ..	.. 1,417.6	7,188.5	31,501	173.39	1,174.6	6,123.3
81 ..	.. 1,196.4	5,770.9	24,313	161.14	1,001.2	4,948.7
82 ..	.. 994.72	4,574.5	18,542	146.09	840.07	3,947.5
83 ..	.. 815.05	3,579.8	13,967	129.25	693.98	3,107.5
84 ..	.. 658.19	2,764.7	10,387	112.15	564.73	2,413.5
85 ..	.. 523.78	2,106.5	7,622.8	95.496	452.58	1,848.8
86 ..	.. 410.63	1,582.8	5,516.3	79.723	357.08	1,396.2
87 ..	.. 316.99	1,172,1	3,933.5	65.359	277.36	1,039.1
88 ..	.. 240.94	855.13	2,761.4	52.521	212.00	761.73
89 ..	.. 180.27	614.19	1,906.3	41.422	159.48	549.73
90 ..	.. 132.72	433.92	1,292.1	32.025	118.06	390.25
91 ..	.. 96.205	301.20	858.15	24.361	86.033	272.19
92 ..	.. 68.608	205.00	556.95	18.274	61.672	186.16
93 ..	.. 48.010	136.39	351.95	13.478	43.398	124.49
94 ..	.. 32.907	88.378	215.56	9.7866	29.920	81.088
95 ..	.. 22.010	55.471	127.19	7.0269	20.133	51.168
96 ..	.. 14.238	33.461	71.716	4.9059	13.106	31.035
97 ..	.. 8.8520	19.223	38.255	3.3310	8.2005	17.929
98 ..	.. 5.2197	10.371	19.032	2.1899	4.8695	9.7281
99 ..	.. 2.8535	5.1511	8.6608	1.3465	2.6796	4.8586
100 ..	.. 1.4106	2.2976	3.5097	.74352	1.3331	2.1790
101 ..	.. .61960	.88695	1.2121	.38909	.58957	.84593
102 ..	.. .20951	.26735	.32519	.14460	.20048	.25636
103 ..	.. .05784	.05784	.05784	.05588	.05588	.05588

$N_x = D_x + D_{x+1} + \ldots$

$S_x = N_x + N_{x+1} + \ldots$

A^{M33}

10. AUSTRALIAN MALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$3\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	23.535	.17030	.00694	24.015	.17388	.00724
1	24.519	.13706	.00537	25.014	.13952	.00558
2	24.575	.13515	.00528	25.072	.13752	.00549
3	24.532	.13662	.00535	25.029	.13900	.00555
4	24.463	.13893	.00545	24.960	.14138	.00566
5	24.374	.14195	.00559	24.871	.14444	.00581
6	24.274	.14535	.00575	24.771	.14788	.00597
7	24.163	.14906	.00592	24.660	.15170	.00615
8	24.045	.15306	.00611	24.542	.15576	.00635
9	23.919	.15733	.00631	24.416	.16009	.00656
10	23.787	.16181	.00652	24.284	.16463	.00678
11	23.648	.16648	.00675	24.145	.16941	.00702
12	23.506	.17131	.00699	24.003	.17430	.00726
13	23.358	.17631	.00723	23.855	.17939	.00752
14	23.207	.18141	.00749	23.704	.18458	.00779
15	23.052	.18664	.00776	23.549	.18991	.00806
16	22.895	.19196	.00803	23.392	.19532	.00835
17	22.735	.19739	.00831	23.232	.20082	.00864
18	22.572	.20290	.00860	23.069	.20643	.00895
19	22.406	.20850	.00890	22.903	.21214	.00926
20	22.238	.21420	.00921	22.735	.21792	.00959
21	22.067	.21999	.00953	22.564	.22380	.00992
22	21.892	.22588	.00986	22.389	.22982	.01026
23	21.713	.23192	.01021	22.210	.23598	.01062
24	21.528	.23817	.01057	22.025	.24234	.01100
25	21.338	.24463	.01095	21.835	.24888	.01140
26	21.139	.25132	.01135	21.636	.25572	.01182
27	20.935	.25827	.01177	21.432	.26274	.01226
28	20.722	.26546	.01222	21.219	.27007	.01273
29	20.502	.27289	.01269	20.999	.27763	.01322
30	20.275	.28055	.01318	20.772	.28544	.01374
31	20.042	.28844	.01370	20.539	.29346	.01429
32	19.802	.29656	.01425	20.299	.30171	.01486
33	19.555	.30490	.01483	20.052	.31021	.01547
34	19.302	.31345	.01544	19.799	.31891	.01611
35	19.043	.32221	.01607	19.540	.32782	.01678
36	18.778	.33118	.01674	19.275	.33694	.01748
37	18.507	.34034	.01744	19.004	.34626	.01822
38	18.230	.34971	.01818	18.727	.35579	.01900
39	17.946	.35932	.01896	18.443	.36556	.01982
40	17.656	.36915	.01978	18.153	.37554	.02069
41	17.358	.37921	.02065	17.855	.38579	.02161
42	17.054	.38950	.02157	17.551	.39625	.02258
43	16.743	.39998	.02254	17.240	.40694	.02360
44	16.427	.41068	.02356	16.924	.41781	.02469
45	16.106	.42153	.02464	16.603	.42886	.02583
46	15.780	.43255	.02577	16.277	.44007	.02704
47	15.450	.44372	.02697	15.947	.45142	.02831
48	15.115	.45503	.02823	15.611	.46298	.02966
49	14.776	.46653	.02957	15.272	.47464	.03108
50	14.432	.47818	.03098	14.928	.48648	.03259
51	14.082	.48998	.03248	14.578	.49852	.03420
52	13.729	.50193	.03407	14.225	.51066	.03590
53	13.372	.51395	.03576	13.868	.52294	.03771
54	13.015	.52608	.03753	13.511	.53522	.03961

A^{M33} **10. AUSTRALIAN MALE LIVES, 1932–1934.**—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* $3\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	12.656	.53817	.03941	13.152	.54757	.04163
56	12.298	.55032	.04138	12.794	.55989	.04376
57	11.940	.56245	.04346	12.436	.57220	.04601
58	11.580	.57456	.04567	12.076	.58459	.04841
59	11.220	.58676	.04801	11.715	.59700	.05096
60	10.858	.59906	.05051	11.353	.60946	.05368
61	10.492	.61140	.05320	10.987	.62205	.05662
62	10.125	.62384	.05607	10.620	.63467	.05976
63	9.757	.63623	.05914	10.252	.64733	.06314
64	9.389	.64864	.06244	9.884	.65999	.06677
65	9.023	.66101	.06595	9.517	.67262	.07068
66	8.660	.67337	.06970	9.154	.68510	.07484
67	8.297	.68559	.07374	8.791	.69759	.07935
68	7.939	.69770	.07805	8.433	.70990	.08418
69	7.584	.70970	.08268	8.077	.72215	.08941
70	7.233	.72156	.08764	7.726	.73423	.09503
71	6.888	.73331	.09295	7.381	.74609	.10108
72	6.547	.74484	.09868	7.039	.75786	.10767
73	6.212	.75616	.10484	6.704	.76938	.11476
74	5.882	.76728	.11149	6.373	.78077	.12251
75	5.558	.77820	.11867	6.049	.79191	.13092
76	5.240	.78903	.12644	5.730	.80289	.14012
77	4.929	.79949	.13484	5.418	.81362	.15017
78	4.627	.80965	.14389	5.116	.82401	.16107
79	4.339	.81940	.15348	4.827	.83395	.17277
80	4.071	.82858	.16338	4.557	.84324	.18504
81	3.824	.83684	.17348	4.309	.85177	.19767
82	3.599	.84453	.18362	4.083	.85954	.21052
83	3.392	.85146	.19387	3.875	.86670	.22366
84	3.200	.85800	.20428	3.682	.87334	.23719
85	3.022	.86407	.21481	3.502	.87953	.25115
86	2.854	.86959	.22565	3.333	.88534	.26563
87	2.697	.87497	.23667	3.175	.89078	.28056
88	2.549	.87989	.24795	3.025	.89594	.29618
89	2.407	.88467	.25969	2.882	.90086	.31258
90	2.269	.88954	.27208	2.743	.90564	.33016
91	2.131	.89427	.28557	2.604	.91042	.34962
92	1.988	.89890	.30085	2.459	.91541	.37227
93	1.841	.90394	.31817	2.310	.92054	.39850
94	1.686	.90923	.33848	2.154	.92590	.42985
95	1.521	.91472	.36277	1.987	.93166	.46895
96	1.350	.92053	.39172	1.812	.93766	.51745
97	1.172	.92654	.42656	1.631	.94391	.57889
98	.991	.93268	.46854	1.444	.95033	.65820
99	.809	.93883	.51910	1.254	.95685	.76277
100	.629	.94489	.57988	1.066	.96332	.90355
101	.457	.95074	.65274	.880	.96973	1.10189
102	.293	.95628	.73980	.691	.97625	1.41373
103	.140	.96145	.84340	.507	.98256	1.93764
104	..	.96618	.96618	.322	.98892	3.06994

A^{M33}

11. AUSTRALIAN MALE LIVES, 1932-1934.—Commutation Tables.

4%

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,223,762	45,963,672	4,368.3	14,471	455,927
1	91,786	2,123,762	43,739,910	684.17	10,102	441,456
2	87,572	2,031,976	41,616,148	318.26	9,418.3	431,354
3	83,885	1,944,404	39,584,172	231.65	9,100.0	421,936
4	80,426	1,860,519	37,639,768	165.21	8,868.4	412,836
5	77,169	1,780,093	35,779,249	136.72	8,703.2	403,967
6	74,063	1,702,924	33,999,156	114.75	8,566.5	395,264
7	71,100	1,628,861	32,296,232	97.912	8,451.7	386,698
8	68,268	1,557,761	30,667,371	85.013	8,353.8	378,246
9	65,557	1,489,493	29,109,610	77.689	8,268.8	369,892
10	62,957	1,423,936	27,620,117	72.103	8,191.1	361,623
11	60,464	1,360,979	26,196,181	69.331	8,119.0	353,432
12	58,070	1,300,515	24,835,202	68.465	8,049.7	345,313
13	55,767	1,242,445	23,534,687	69.298	7,981.2	337,263
14	53,554	1,186,678	22,292,242	71.073	7,911.9	329,282
15	51,422	1,133,124	21,105,564	73.680	7,840.8	321,370
16	49,371	1,081,702	19,972,440	77.006	7,767.2	313,530
17	47,395	1,032,331	18,890,738	79.968	7,690.1	305,762
18	45,492	984,936	17,858,407	82.587	7,610.2	298,072
19	43,660	939,444	16,873,471	85.801	7,527.6	290,462
20	41,895	895,784	15,934,027	88.205	7,441.8	282,934
21	40,195	853,889	15,038,243	89.877	7,353.6	275,493
22	38,560	813,694	14,184,354	90.072	7,263.7	268,139
23	36,987	775,134	13,370,660	87.387	7,173.6	260,875
24	35,476	738,147	12,595,526	84.777	7,086.2	253,702
25	34,028	702,671	11,857,379	81.516	7,001.5	246,616
26	32,637	668,643	11,154,708	78.381	6,920.0	239,614
27	31,304	636,006	10,486,065	75.700	6,841.6	232,694
28	30,024	604,702	9,850,059	73.750	6,765.9	225,852
29	28,795	574,678	9,245,357	72.764	6,692.1	219,087
30	27,615	545,883	8,670,679	72.040	6,619.4	212,394
31	26,481	518,268	8,124,796	71.550	6,547.3	205,775
32	25,391	491,787	7,606,528	71.537	6,475.8	199,228
33	24,342	466,396	7,114,741	72.213	6,404.2	192,752
34	23,334	442,054	6,648,345	73.238	6,332.0	186,348
35	22,364	418,720	6,206,291	74.319	6,258.8	180,016
36	21,429	396,356	5,787,571	75.913	6,184.5	173,757
37	20,529	374,927	5,391,215	77.049	6,108.6	167,572
38	19,663	354,398	5,016,288	77.983	6,031.5	161,464
39	18,828	334,735	4,661,890	78.734	5,953.5	155,432
40	18,025	315,907	4,327,155	79.711	5,874.8	149,479
41	17,252	297,882	4,011,248	81.072	5,795.1	143,604
42	16,507	280,630	3,713,366	82.956	5,714.0	137,809
43	15,790	264,123	3,432,736	85.464	5,631.0	132,095
44	15,097	248,333	3,168,613	88.339	5,545.6	126,464
45	14,428	233,236	2,920,280	91.359	5,457.2	120,918
46	13,781	218,808	2,687,044	94.493	5,365.9	115,461
47	13,157	205,027	2,468,236	97.706	5,271.4	110,095
48	12,553	191,870	2,263,209	100.54	5,173.7	104,824
49	11,970	179,317	2,071,339	103.28	5,073.1	99,650
50	11,406	167,347	1,892,022	105.94	4,969.9	94,577
51	10,862	155,941	1,724,675	109.15	4,863.9	89,607
52	10,335	145,079	1,568,734	112.83	4,754.8	84,743
53	9,824.2	134,744	1,423,655	117.39	4,641.9	79,988
54	9,329.0	124,920	1,288,911	122.25	4,524.6	75,347

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

11. AUSTRALIAN MALE LIVES.—Commutation Tables—*continued.*

4%

x	D_x	N_x	S_x	C_x	M_x	R_x
55	8,848.5	115,591	1,163,991	127.00	4,402.3	70,822
56	8,381.0	106,743	1,048,400	131.42	4,275.3	66,420
57	7,927.0	98,362	941,657	135.21	4,143.9	62,144
58	7,487.1	90,435	843,295	138.01	4,008.7	5,8000
59	7,060.8	82,948	752,860	139.93	3,870.7	53,992
60	6,649.4	75,887	669,912	141.67	3,730.7	50,121
61	6,251.8	69,237	594,025	143.52	3,589.1	46,390
62	5,868.2	62,986	524,788	145.78	3,445.5	42,801
63	5,496.7	57,117	461,802	148.22	3,299.8	39,356
64	5,137.1	51,621	404,685	150.48	3,151.5	36,056
65	4,788.7	46,484	353,064	152.44	3,001.1	32,904
66	4,452.4	41,695	306,580	154.30	2,848.6	29,903
67	4,126.9	37,243	264,885	155.80	2,694.3	27,055
68	3,812.2	33,116	227,642	156.82	2,538.5	24,360
69	3,508.9	29,303	194,526	157.34	2,381.7	21,822
70	3,216.5	25,795	165,223	157.15	2,224.4	19,440
71	2,935.7	22,578	139,428	156.38	2,067.2	17,216
72	2,666.1	19,642	116,850	154.94	1,910.8	15,149
73	2,408.8	16,976	97,208	152.57	1,755.9	13,238
74	2,163.8	14,567	80,232	149.16	1,603.3	11,482
75	1,931.1	12,404	65,665	144.99	1,454.2	9,878.7
76	1,711.8	10,473	53,261	140.35	1,309.2	8,424.5
77	1,505.7	8,760.7	42,788	135.22	1,168.8	7,115.3
78	1,312.5	7,255.0	34,027	130.08	1,033.6	5,946.5
79	1,132.1	5,942.5	26,772	124.37	903.53	4,912.9
80	964.03	4,810.4	20,830	117.36	779.16	4,009.4
81	809.79	3,846.4	16,019	108.54	661.80	3,230.2
82	670.00	3,036.6	12,173	97.929	553.26	2,568.4
83	546.34	2,366.6	9,136.3	86.234	455.33	2,015.1
84	439.15	1,820.2	6,769.7	74.458	369.09	1,559.8
85	347.76	1,381.1	4,949.5	63.094	294.63	1,190.7
86	271.30	1,033.3	3,568.4	52.422	231.54	896.08
87	208.44	762.04	2,535.1	42.763	179.12	664.54
88	157.64	553.60	1,773.0	34.199	136.36	485.42
89	117.38	395.96	1,219.4	26.848	102.16	349.06
90	86.025	278.58	823.48	20.656	75.308	246.90
91	62.052	192.55	544.90	15.637	54.652	171.59
92	44.038	130.50	352.35	11.675	39.015	116.94
93	30.673	86.464	221.85	8.5671	27.340	77.927
94	20.917	55.791	135.39	6.1911	18.773	50.587
95	13.924	34.874	79.597	4.4236	12.582	31.814
96	8.9629	20.950	44.723	3.0733	8.1584	19.232
97	5.5452	11.987	23.773	2.0777	5.0851	11.073
98	3.2558	6.4419	11.786	1.3589	3.0074	5.9884
99	1.7707	3.1861	5.3442	.83160	1.6485	2.9810
100	.87120	1.4154	2.1581	.45696	.81685	1.3325
101	.38080	.54417	.74274	.23803	.35989	.51561
102	.12817	.16337	.19857	.08800	.12186	.15572
103	.03520	.03520	.03520	.03386	.03386	.03386

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

A^{M33}

12. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

4%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	21.238	.14471	.00651	21.717	.14826	.00683
1	22.138	.11006	.00476	22.633	.11233	.00496
2	22.203	.10755	.00464	22.700	.10971	.00483
3	22.179	.10848	.00468	22.675	.11069	.00488
4	22.133	.11027	.00477	22.630	.11245	.00497
5	22.067	.11278	.00489	22.564	.11504	.00510
6	21.993	.11567	.00503	22.490	.11794	.00524
7	21.909	.11887	.00519	22.406	.12124	.00541
8	21.818	.12237	.00537	22.315	.12481	.00559
9	21.721	.12613	.00555	22.218	.12861	.00579
10	21.618	.13011	.00575	22.115	.13265	.00600
11	21.509	.13428	.00597	22.006	.13692	.00622
12	21.396	.13862	.00619	21.893	.14136	.00646
13	21.279	.14312	.00643	21.776	.14595	.00670
14	21.159	.14774	.00667	21.656	.15065	.00696
15	21.036	.15248	.00692	21.533	.15548	.00722
16	20.910	.15732	.00718	21.407	.16042	.00749
17	20.781	.16226	.00745	21.278	.16548	.00778
18	20.651	.16729	.00773	21.148	.17058	.00807
19	20.517	.17241	.00801	21.014	.17583	.00837
20	20.382	.17763	.00831	20.879	.18113	.00868
21	20.244	.18295	.00861	20.741	.18654	.00899
22	20.102	.18837	.00893	20.599	.19211	.00933
23	19.957	.19395	.00926	20.454	.19779	.00967
24	19.807	.19975	.00960	20.304	.20368	.01003
25	19.650	.20576	.00997	20.147	.20983	.01041
26	19.487	.21203	.01035	19.984	.21623	.01082
27	19.317	.21855	.01076	19.814	.22289	.01125
28	19.141	.22535	.01119	19.638	.22980	.01170
29	18.958	.23240	.01165	19.455	.23697	.01218
30	18.768	.23970	.01213	19.265	.24443	.01269
31	18.571	.24725	.01264	19.068	.25215	.01322
32	18.369	.25504	.01317	18.865	.26011	.01379
33	18.160	.26309	.01373	18.656	.26831	.01438
34	17.945	.27136	.01432	18.441	.27674	.01501
35	17.723	.27986	.01495	18.219	.28545	.01567
36	17.496	.28860	.01561	17.992	.29435	.01636
37	17.263	.29756	.01630	17.759	.30349	.01709
38	17.024	.30674	.01702	17.520	.31287	.01786
39	16.779	.31620	.01779	17.275	.32247	.01867
40	16.526	.32592	.01860	17.022	.33240	.01953
41	16.267	.33591	.01945	16.763	.34256	.02044
42	16.001	.34616	.02036	16.497	.35299	.02140
43	15.727	.35662	.02132	16.223	.36373	.02242
44	15.449	.36733	.02233	15.945	.37464	.02350
45	15.166	.37824	.02340	15.662	.38574	.02463
46	14.878	.38937	.02452	15.374	.39703	.02582
47	14.583	.40065	.02571	15.079	.40860	.02710
48	14.285	.41215	.02696	14.781	.42029	.02843
49	13.981	.42382	.02829	14.477	.43221	.02985
50	13.672	.43573	.02970	14.168	.44433	.03136
51	13.357	.44779	.03119	13.853	.45669	.03297
52	13.038	.46007	.03278	13.534	.46920	.03467
53	12.716	.47250	.03445	13.212	.48183	.03647
54	12.391	.48500	.03622	12.887	.49457	.03838

A^{M33} 12. AUSTRALIAN MALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* 4%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	12.063	.49752	.03809	12.559	.50744	.04040
56	11.736	.51012	.04006	12.231	.52030	.04254
57	11.408	.52276	.04213	11.903	.53316	.04479
58	11.079	.53541	.04433	11.574	.54607	.04718
59	10.748	.54820	.04666	11.243	.55905	.04972
60	10.413	.56106	.04916	10.908	.57219	.05246
61	10.075	.57409	.05183	10.570	.58544	.05539
62	9.733	.58715	.05471	10.228	.59886	.05855
63	9.391	.60032	.05778	9.885	.61231	.06194
64	9.049	.61348	.06105	9.543	.62572	.06557
65	8.707	.62670	.06456	9.201	.63914	.06946
66	8.365	.63979	.06832	8.859	.65255	.07366
67	8.024	.65286	.07236	8.518	.66592	.07818
68	7.687	.66589	.07665	8.180	.67918	.08303
69	7.351	.67876	.08129	7.844	.69236	.08827
70	7.019	.69156	.08624	7.512	.70538	.09390
71	6.691	.70416	.09156	7.183	.71828	.10000
72	6.367	.71670	.09728	6.859	.73099	.10657
73	6.047	.72895	.10344	6.538	.74358	.11373
74	5.733	.74096	.11006	6.224	.75589	.12145
75	5.423	.75304	.11723	5.913	.76809	.12990
76	5.118	.76481	.12499	5.608	.78005	.13910
77	4.818	.77625	.13342	5.307	.79186	.14921
78	4.528	.78750	.14244	5.016	.80327	.16014
79	4.249	.79810	.15205	4.736	.81425	.17193
80	3.990	.80823	.16194	4.476	.82445	.18419
81	3.750	.81725	.17207	4.235	.83390	.19691
82	3.532	.82576	.18219	4.016	.84249	.20978
83	3.332	.83342	.19238	3.814	.85041	.22297
84	3.145	.84046	.20279	3.626	.85779	.23657
85	2.971	.84722	.21337	3.451	.86465	.25055
86	2.809	.85345	.22408	3.288	.87104	.26491
87	2.656	.85934	.23506	3.133	.87712	.27996
88	2.512	.86501	.24628	2.988	.88281	.29545
89	2.373	.87034	.25801	2.848	.88830	.31190
90	2.238	.87542	.27037	2.711	.89367	.32965
91	2.103	.88075	.28381	2.575	.89901	.34913
92	1.963	.88594	.29904	2.434	.90454	.37163
93	1.819	.89134	.31628	2.288	.91026	.39784
94	1.667	.89750	.33649	2.134	.91630	.42938
95	1.506	.90362	.36060	1.971	.92271	.46821
96	1.337	.91012	.38943	1.799	.92945	.51670
97	1.162	.91686	.42412	1.620	.93647	.57813
98	.983	.92375	.46592	1.435	.94370	.65743
99	.803	.93067	.51628	1.248	.95105	.76200
100	.625	.93749	.57682	1.062	.95837	.90279
101	.454	.94409	.64940	.877	.96561	1.10115
102	.291	.95035	.73610	.689	.97299	1.41306
103	.139	.95618	.83928	.506	.98015	1.93698
104	..	.96154	.96154	.322	.98738	3.06897

A^{M33}

13. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables.

$4\frac{1}{2}\%$

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,030,262	39,209,670	4,347.4	12,572	341,808
1	91,347	1,930,262	37,179,408	677.64	8,225.1	329,236
2	86,735	1,838,915	35,249,146	313.72	7,547.4	321,011
3	82,687	1,752,180	33,410,231	227.25	7,233.7	313,464
4	78,898	1,669,493	31,658,051	161.29	7,006.4	306,230
5	75,340	1,590,595	29,988,558	132.85	6,845.2	299,224
6	71,963	1,515,255	28,397,963	110.96	6,712.3	292,379
7	68,753	1,443,292	26,882,708	94.227	6,601.3	285,666
8	65,698	1,374,539	25,439,416	81.421	6,507.1	279,065
9	62,787	1,308,841	24,064,877	74.052	6,425.7	272,558
10	60,010	1,246,054	22,756,036	68.398	6,351.6	266,132
11	57,357	1,186,044	21,509,982	65.452	6,283.2	259,781
12	54,821	1,128,687	20,323,938	64.327	6,217.8	253,497
13	52,396	1,073,866	19,195,251	64.796	6,153.5	247,280
14	50,075	1,021,470	18,121,385	66.140	6,088.7	241,126
15	47,853	971,395	17,099,915	68.237	6,022.5	235,037
16	45,724	923,542	16,128,520	70.977	5,954.3	229,015
17	43,684	877,818	15,204,978	73.354	5,883.3	223,061
18	41,730	834,134	14,327,160	75.394	5,810.0	217,177
19	39,857	792,404	13,493,026	77.952	5,734.6	211,367
20	38,063	752,547	12,700,622	79.755	5,656.6	205,633
21	36,344	714,484	11,948,075	80.876	5,576.9	199,976
22	34,698	678,140	11,233,591	80.664	5,496.0	194,399
23	33,123	643,442	10,555,451	77.885	5,415.3	188,903
24	31,619	610,319	9,912,009	75.197	5,337.4	183,488
25	30,182	578,700	9,301,690	71.958	5,262.2	178,151
26	28,810	548,518	8,722,990	68.860	5,190.3	172,888
27	27,501	519,708	8,174,472	66.186	5,121.4	167,698
28	26,251	492,207	7,654,764	64.175	5,055.2	162,577
29	25,057	465,956	7,162,557	63.012	4,991.1	157,521
30	23,914	440,899	6,696,601	62.087	4,928.0	152,530
31	22,822	416,985	6,255,702	61.370	4,866.0	147,602
32	21,778	394,163	5,838,717	61.066	4,804.6	142,736
33	20,779	372,385	5,444,554	61.349	4,743.5	137,932
34	19,823	351,606	5,072,169	61.918	4,682.2	133,188
35	18,907	331,783	4,720,563	62.534	4,620.3	128,506
36	18,031	312,876	4,388,780	63.569	4,557.7	123,886
37	17,191	294,845	4,075,904	64.211	4,494.2	119,328
38	16,386	277,654	3,781,059	64.681	4,429.9	114,834
39	15,616	261,268	3,503,405	64.990	4,365.3	110,404
40	14,879	245,652	3,242,137	65.483	4,300.3	106,039
41	14,173	230,773	2,996,485	66.282	4,234.8	101,738
42	13,496	216,600	2,765,712	67.496	4,168.5	97,504
43	12,847	203,104	2,549,112	69.202	4,101.0	93,335
44	12,224	190,257	2,346,008	71.187	4,031.8	89,234
45	11,627	178,033	2,155,751	73.271	3,960.6	85,202
46	11,053	166,406	1,977,718	75.425	3,887.3	81,242
47	10,502	155,353	1,811,312	77.618	3,811.9	77,354
48	9,972.1	144,851	1,655,959	79.479	3,734.3	73,542
49	9,462.9	134,879	1,511,108	81.261	3,654.8	69,808
50	8,974.3	125,416	1,376,229	82.951	3,573.6	66,153
51	8,504.7	116,442	1,250,813	85.058	3,490.6	62,580
52	8,053.5	107,937	1,134,371	87.503	3,405.6	59,089
53	7,618.9	99,883	1,026,434	90.612	3,318.1	55,684
54	7,200.8	92,265	926,551	93.904	3,227.4	52,365

$N_x = D_x + D_{x+1} + \ldots.$

$S_x = N_x + N_{x+1} + \ldots.$

A^{M33}

13. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

$4\frac{1}{2}\%$

x	D_x	N_x	S_x	C_x	M_x	R_x
55	6,796.6	85,064	834,286	97.081	3,133.5	49,138
56	6,406.5	78,267	749,222	99.979	3,036.5	46,005
57	6,030.7	71,861	670,955	102.37	2,936.5	42,968
58	5,668.9	65,830	599,094	104.00	2,834.1	40,032
59	5,320.9	60,161	533,264	104.94	2,730.1	37,197
60	4,986.7	54,840	473,103	105.74	2,625.2	34,467
61	4,666.2	49,853	418,263	106.60	2,519.4	31,842
62	4,358.5	45,187	368,410	107.76	2,412.8	29,323
63	4,063.2	40,829	323,223	109.04	2,305.1	26,910
64	3,779.2	36,766	282,394	110.19	2,196.0	24,605
65	3,506.5	32,986	245,628	111.07	2,085.8	22,409
66	3,244.1	29,480	212,642	111.91	1,974.8	20,323
67	2,992.9	26,236	183,162	112.44	1,862.9	18,348
68	2,751.3	23,243	156,926	112.63	1,750.4	16,485
69	2,520.2	20,492	133,683	112.46	1,637.8	14,735
70	2,298.9	17,971	113,191	111.80	1,525.3	13,097
71	2,088.5	15,672	95,220	110.73	1,413.5	11,572
72	1,887.9	13,584	79,548	109.18	1,302.8	10,158
73	1,697.4	11,696	65,964	106.96	1,193.6	8,855.5
74	1,517.0	9,998.6	54,268	104.11	1,086.7	7,661.9
75	1,347.9	8,481.6	44,270	100.71	982.55	6,575.2
76	1,189.0	7,133.7	35,788	97.007	881.84	5,592.7
77	1,040.7	5,944.7	28,655	93.031	784.83	4,710.8
78	902.97	4,904.0	22,710	89.056	691.80	3,926.0
79	775.03	4,001.0	17,806	84.749	602.74	3,234.2
80	656.91	3,226.0	13,805	79.580	518.00	2,631.4
81	549.11	2,569.1	10,579	73.251	438.42	2,113.4
82	452.18	2,020.0	8,009.8	65.760	365.16	1,675.0
83	366.87	1,567.8	5,989.8	57.637	299.40	1,309.9
84	293.51	1,200.9	4,422.0	49.527	241.77	1,010.5
85	231.32	907.43	3,221.1	41.768	192.24	768.69
86	179.60	676.11	2,313.6	34.535	150.47	576.45
87	137.31	496.51	1,637.5	28.046	115.94	425.98
88	103.39	359.20	1,141.0	22.317	87.891	310.04
89	76.596	255.81	781.82	17.431	65.574	222.15
90	55.853	179.21	526.01	13.348	48.143	156.58
91	40.098	123.36	346.80	10.057	34.795	108.44
92	28.324	83.260	223.44	7.4726	24.738	73.641
93	19.632	54.936	140.18	5.4583	17.266	48.903
94	13.327	35.304	85.241	3.9244	11.807	31.637
95	8.8261	21.977	49.937	2.7924	7.8831	19.830
96	5.6579	13.151	27.960	1.9306	5.0907	11.947
97	3.4835	7.4931	14.809	1.2979	3.1601	6.8558
98	2.0338	4.0096	7.3158	.84546	1.8622	3.6957
99	1.1017	1.9758	3.3062	.51492	1.0167	1.8335
100	.53944	.87413	1.3304	.28152	.50177	.81684
101	.23460	.33469	.45626	.14599	.22025	.31507
102	.07861	.10009	.12157	.05370	.07426	.09482
103	.02148	.02148	.02148	.02056	.02056	.02056

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

14. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

4½ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	19.303	.12572	.00619	19.781	.12924	.00653
1	20.131	.09004	.00426	20.625	.09209	.00446
2	20.202	.08702	.00411	20.698	.08887	.00429
3	20.191	.08748	.00413	20.687	.08936	.00432
4	20.160	.08880	.00420	20.656	.09072	.00439
5	20.112	.09086	.00431	20.608	.09284	.00451
6	20.056	.09327	.00443	20.552	.09530	.00464
7	19.992	.09601	.00458	20.488	.09812	.00479
8	19.922	.09905	.00474	20.418	.10120	.00496
9	19.846	.10234	.00491	20.342	.10455	.00514
10	19.764	.10584	.00510	20.260	.10815	.00534
11	19.678	.10955	.00530	20.174	.11194	.00555
12	19.589	.11342	.00551	20.085	.11586	.00577
13	19.495	.11744	.00573	19.991	.12000	.00600
14	19.399	.12159	.00596	19.895	.12422	.00624
15	19.300	.12585	.00620	19.796	.12858	.00650
16	19.198	.13022	.00645	19.694	.13307	.00676
17	19.095	.13468	.00670	19.591	.13760	.00702
18	18.989	.13923	.00697	19.485	.14227	.00730
19	18.881	.14388	.00724	19.377	.14702	.00759
20	18.771	.14861	.00752	19.267	.15187	.00788
21	18.659	.15345	.00781	19.155	.15680	.00819
22	18.544	.15840	.00811	19.040	.16186	.00850
23	18.426	.16349	.00842	18.922	.16705	.00883
24	18.302	.16880	.00875	18.798	.17251	.00918
25	18.174	.17435	.00909	18.670	.17815	.00954
26	18.039	.18016	.00946	18.535	.18409	.00993
27	17.898	.18623	.00986	18.394	.19030	.01035
28	17.750	.19257	.01027	18.246	.19681	.01079
29	17.596	.19919	.01072	18.092	.20359	.01125
30	17.437	.20607	.01118	17.933	.21059	.01174
31	17.271	.21322	.01167	17.767	.21790	.01226
32	17.099	.22062	.01219	17.595	.22547	.01281
33	16.921	.22828	.01274	17.417	.23330	.01339
34	16.737	.23620	.01332	17.233	.24140	.01401
35	16.548	.24437	.01393	17.044	.24972	.01465
36	16.352	.25277	.01457	16.848	.25835	.01533
37	16.151	.26143	.01525	16.647	.26720	.01605
38	15.945	.27035	.01595	16.441	.27627	.01680
39	15.731	.27954	.01671	16.227	.28569	.01761
40	15.510	.28902	.01751	16.006	.29542	.01846
41	15.283	.29879	.01835	15.779	.30541	.01936
42	15.049	.30887	.01925	15.545	.31571	.02031
43	14.809	.31922	.02020	15.305	.32627	.02132
44	14.564	.32983	.02119	15.060	.33706	.02238
45	14.312	.34064	.02225	14.808	.34815	.02351
46	14.055	.35170	.02336	14.551	.35946	.02470
47	13.793	.36297	.02454	14.289	.37100	.02596
48	13.526	.37447	.02578	14.022	.38275	.02730
49	13.253	.38622	.02710	13.749	.39477	.02871
50	12.975	.39820	.02850	13.471	.40701	.03021
51	12.691	.41043	.02998	13.186	.41955	.03182
52	12.402	.42287	.03156	12.897	.43227	.03352
53	12.110	.43551	.03322	12.605	.44513	.03531
54	11.813	.44820	.03499	12.308	.45820	.03723

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14. AUSTRALIAN MALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

$4\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	11.516	.46104	.03684	12.011	.47128	.03924
56	11.217	.47397	.03879	11.712	.48444	.04136
57	10.916	.48693	.04086	11.411	.49769	.04361
58	10.612	.49994	.04306	11.107	.51107	.04601
59	10.307	.51309	.04538	10.802	.52450	.04856
60	9.997	.52644	.04787	10.492	.53814	.05129
61	9.684	.53993	.05054	10.178	.55196	.05423
62	9.368	.55358	.05339	9.862	.56587	.05738
63	9.049	.56731	.05645	9.543	.57992	.06077
64	8.728	.58108	.05974	9.222	.59405	.06442
65	8.407	.59484	.06324	8.901	.60818	.06833
66	8.087	.60874	.06699	8.580	.62231	.07253
67	7.766	.62244	.07102	8.259	.63644	.07706
68	7.448	.63621	.07531	7.941	.65044	.08191
69	7.131	.64987	.07993	7.624	.66439	.08714
70	6.817	.66349	.08487	7.309	.67826	.09280
71	6.504	.67680	.09020	6.996	.69204	.09892
72	6.195	.69008	.09593	6.686	.70568	.10555
73	5.891	.70319	.10206	6.382	.71906	.11267
74	5.591	.71635	.10866	6.081	.73231	.12043
75	5.292	.72895	.11587	5.782	.74548	.12893
76	5.000	.74167	.12361	5.489	.75837	.13816
77	4.712	.75414	.13201	5.201	.77105	.14825
78	4.431	.76614	.14107	4.919	.78347	.15927
79	4.162	.77770	.15066	4.649	.79535	.17108
80	3.911	.78854	.16056	4.397	.80644	.18341
81	3.679	.79842	.17066	4.163	.81674	.19619
82	3.467	.80755	.18080	3.950	.82612	.20914
83	3.273	.81609	.19097	3.755	.83470	.22229
84	3.092	.82372	.20132	3.573	.84272	.23586
85	2.923	.83106	.21185	3.403	.85020	.24984
86	2.765	.83781	.22254	3.243	.85724	.26434
87	2.616	.84437	.23349	3.093	.86385	.27929
88	2.474	.85009	.24479	2.950	.87014	.29496
89	2.340	.85610	.25634	2.814	.87613	.31135
90	2.209	.86196	.26856	2.682	.88194	.32884
91	2.076	.86775	.28204	2.548	.88784	.34845
92	1.940	.87339	.29708	2.410	.89391	.37092
93	1.798	.87948	.31434	2.267	.90021	.39709
94	1.649	.88595	.33444	2.116	.90685	.42857
95	1.491	.89276	.35846	1.955	.91394	.46750
96	1.324	.89991	.38716	1.786	.92139	.51597
97	1.152	.90735	.42170	1.609	.92916	.57738
98	.975	.91497	.46334	1.427	.93718	.65668
99	.797	.92263	.51350	1.242	.94534	.76127
100	.621	.93019	.57380	1.057	.95347	.90205
101	.451	.93752	.64608	.874	.96154	1.10041
102	.289	.94447	.73244	.687	.96978	1.41242
103	.139	.95097	.83520	.505	.97777	1.93637
104	..	.95694	.95694	.321	.98586	3.06806

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15. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables.

5%

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,865,885	33,739,755	4,326.7	11,148	259,240
1	90,911	1,765,885	31,873,870	671.20	6,821.7	248,092
2	85,911	1,674,974	30,107,985	309.25	6,150.5	241,270
3	81,511	1,589,063	28,433,011	222.95	5,841.2	235,120
4	77,406	1,507,552	26,843,948	157.49	5,618.3	229,279
5	73,563	1,430,146	25,336,396	129.10	5,460.8	223,660
6	69,931	1,356,583	23,906,250	107.31	5,331.7	218,200
7	66,493	1,286,652	22,549,667	90.697	5,224.4	212,868
8	63,236	1,220,159	21,263,015	77.998	5,133.7	207,644
9	60,147	1,156,923	20,042,856	70.600	5,055.7	202,510
10	57,212	1,096,776	18,885,933	64.899	4,985.1	197,454
11	54,423	1,039,564	17,789,157	61.809	4,920.2	192,469
12	51,770	985,141	16,749,593	60.456	4,858.1	187,549
13	49,244	933,371	15,764,452	60.608	4,797.9	182,691
14	46,839	884,127	14,831,081	61.571	4,737.3	177,893
15	44,547	837,288	13,946,954	63.219	4,675.7	173,156
16	42,362	792,741	13,109,666	65.445	4,612.5	168,480
17	40,280	750,379	12,316,925	67.314	4,547.1	163,867
18	38,294	710,099	11,566,546	68.857	4,479.8	159,320
19	36,401	671,805	10,856,447	70.855	4,410.9	154,840
20	34,597	635,404	10,184,642	72.147	4,340.1	150,430
21	32,877	600,807	9,549,238	72.814	4,267.9	146,089
22	31,239	567,930	8,948,431	72.277	4,195.1	141,822
23	29,679	536,691	8,380,501	69.456	4,122.8	137,626
24	28,197	507,012	7,843,810	66.738	4,053.4	133,504
25	26,787	478,815	7,336,798	63.560	3,986.6	129,450
26	25,448	452,028	6,857,983	60.534	3,923.1	125,464
27	24,176	426,580	6,405,955	57.905	3,862.5	121,541
28	22,966	402,404	5,979,375	55.879	3,804.6	117,678
29	21,817	379,438	5,576,971	54.606	3,748.7	113,873
30	20,724	357,621	5,197,533	53.547	3,694.1	110,125
31	19,683	336,897	4,839,912	52.677	3,640.6	106,431
32	18,694	317,214	4,503,015	52.166	3,587.9	102,790
33	17,751	298,520	4,185,801	52.156	3,535.8	99,202
34	16,853	280,769	3,887,281	52.393	3,483.6	95,666
35	15,998	263,916	3,606,512	52.661	3,431.2	92,183
36	15,184	247,918	3,342,596	53.279	3,378.5	88,752
37	14,408	232,734	3,094,678	53.561	3,325.3	85,373
38	13,668	218,326	2,861,944	53.694	3,271.7	82,048
39	12,964	204,658	2,643,618	53.695	3,218.0	78,776
40	12,293	191,694	2,438,960	53.841	3,164.3	75,558
41	11,653	179,401	2,247,266	54.242	3,110.5	72,394
42	11,044	167,748	2,067,865	54.970	3,056.2	69,283
43	10,463	156,704	1,900,117	56.093	3,001.3	66,227
44	9,908.8	146,241	1,743,413	57.431	2,945.2	63,226
45	9,379.9	136,332	1,597,172	58.830	2,887.7	60,281
46	8,874.4	126,953	1,460,840	60.267	2,828.9	57,393
47	8,391.4	118,078	1,333,887	61.722	2,768.6	54,564
48	7,929.8	109,687	1,215,809	62.902	2,706.9	51,795
49	7,489.2	101,757	1,106,122	64.005	2,644.0	49,088
50	7,068.5	94,268	1,004,365	65.028	2,580.0	46,444
51	6,667.1	87,199	910,097	66.365	2,515.0	43,864
52	6,283.6	80,532	822,898	67.948	2,448.6	41,349
53	5,916.2	74,249	742,366	70.018	2,380.7	38,901
54	5,564.2	68,332	668,117	72.225	2,310.7	36,520

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

15. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

5%

x	D_x	N_x	S_x	C_x	M_x	R_x
55	5,227.5	62,768	599,785	74.310	2,238.4	34,209
56	4,903.8	57,541	537,017	76.161	2,164.1	31,971
57	4,594.0	52,637	479,476	77.611	2,088.0	29,807
58	4,297.7	48,043	426,839	78.469	2,010.3	27,719
59	4,014.6	43,745	378,796	78.811	1,931.9	25,709
60	3,745.1	39,731	335,051	79.035	1,853.1	23,777
61	3,487.7	35,985	295,320	79.298	1,774.0	21,924
62	3,242.2	32,498	259,335	79.781	1,694.7	20,150
63	3,008.2	29,256	226,837	80.329	1,615.0	18,455
64	2,784.1	26,247	197,581	80.796	1,534.6	16,840
65	2,571.2	23,463	171,334	81.059	1,453.8	15,305
66	2,367.6	20,892	147,871	81.275	1,372.8	13,852
67	2,173.7	18,524	126,979	81.264	1,291.5	12,479
68	1,988.4	16,351	108,455	81.029	1,210.2	11,187
69	1,813.0	14,362	92,104	80.532	1,129.2	9,977.1
70	1,646.3	12,549	77,742	79.659	1,048.7	8,847.9
71	1,488.0	10,903	65,193	78.520	969.01	7,799.2
72	1,338.7	9,415.0	54,290	77.050	890.49	6,830.2
73	1,197.9	8,076.3	44,875	75.144	813.44	5,939.7
74	1,065.8	6,878.4	36,798	72.770	738.29	5,126.2
75	942.14	5,812.6	29,920	70.082	665.52	4,387.9
76	827.42	4,870.5	24,107	67.183	595.44	3,722.4
77	720.77	4,043.1	19,237	64.125	528.26	3,127.0
78	622.40	3,322.3	15,194	61.091	464.13	2,598.7
79	531.66	2,699.9	11,871	57.856	403.04	2,134.6
80	448.46	2,168.3	9,171.6	54.066	345.19	1,731.5
81	373.06	1,719.8	7,003.3	49.520	291.12	1,386.4
82	305.68	1,346.7	5,283.5	44.255	241.60	1,095.2
83	246.90	1,041.1	3,936.8	38.595	197.35	853.64
84	196.54	794.16	2,895.7	33.011	158.75	656.29
85	154.18	597.62	2,101.5	27.710	125.74	497.54
86	119.15	443.44	1,503.9	22.801	98.030	371.80
87	90.657	324.29	1,060.5	18.427	75.229	273.77
88	67.931	233.63	736.17	14.597	56.802	198.54
89	50.102	165.70	502.54	11.349	42.205	141.74
90	36.365	115.60	336.84	8.6494	30.856	99.532
91	25.984	79.232	221.24	6.4855	22.206	68.676
92	18.265	53.248	142.01	4.7936	15.721	46.470
93	12.594	34.983	88.761	3.4850	10.927	30.749
94	8.5087	22.389	53.778	2.4955	7.4421	19.822
95	5.6124	13.880	31.389	1.7648	4.9466	12.380
96	3.5759	8.2678	17.509	1.2144	3.1818	7.4331
97	2.1912	4.6919	9.2408	.81286	1.9674	4.2513
98	1.2738	2.5007	4.5489	.52668	1.1546	2.2839
99	.68628	1.2269	2.0482	.31920	.62788	1.1293
100	.33440	.54057	.82125	.17376	.30868	.50145
101	.14480	.20617	.28068	.08957	.13492	.19277
102	.04823	.06137	.07451	.03285	.04535	.05785
103	.01314	.01314	.01314	.01250	.01250	.01250

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

16. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

5%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	17.659	.11148	.00597	18.138	.11505	.00634
1	18.424	.07504	.00386	18.918	.07699	.00407
2	18.497	.07159	.00367	18.993	.07333	.00386
3	18.495	.07166	.00368	18.991	.07343	.00387
4	18.476	.07258	.00373	18.972	.07436	.00392
5	18.441	.07423	.00382	18.937	.07606	.00402
6	18.399	.07624	.00393	18.895	.07811	.00413
7	18.350	.07857	.00406	18.846	.08050	.00427
8	18.295	.08118	.00421	18.791	.08319	.00443
9	18.235	.08406	.00437	18.731	.08611	.00460
10	18.170	.08713	.00454	18.666	.08929	.00478
11	18.102	.09041	.00473	18.598	.09260	.00498
12	18.029	.09384	.00493	18.525	.09617	.00519
13	17.954	.09743	.00514	18.450	.09982	.00541
14	17.876	.10114	.00536	18.372	.10363	.00564
15	17.796	.10496	.00558	18.292	.10753	.00588
16	17.713	.10888	.00582	18.209	.11158	.00613
17	17.629	.11289	.00606	18.125	.11568	.00638
18	17.543	.11698	.00631	18.039	.11988	.00665
19	17.456	.12118	.00656	17.952	.12412	.00691
20	17.366	.12545	.00683	17.862	.12851	.00719
21	17.274	.12981	.00710	17.770	.13300	.00748
22	17.180	.13429	.00739	17.676	.13759	.00778
23	17.083	.13891	.00768	17.579	.14232	.00810
24	16.981	.14375	.00799	17.477	.14730	.00843
25	16.875	.14883	.00832	17.371	.15247	.00878
26	16.763	.15416	.00868	17.259	.15793	.00915
27	16.645	.15977	.00905	17.141	.16369	.00955
28	16.522	.16566	.00945	17.018	.16969	.00997
29	16.392	.17182	.00988	16.888	.17603	.01042
30	16.256	.17825	.01033	16.752	.18267	.01090
31	16.116	.18496	.01080	16.612	.18950	.01141
32	15.969	.19193	.01131	16.465	.19667	.01194
33	15.817	.19919	.01184	16.313	.20409	.01251
34	15.660	.20671	.01240	16.156	.21175	.01311
35	15.497	.21448	.01300	15.993	.21970	.01374
36	15.328	.22250	.01362	15.824	.22795	.01441
37	15.153	.23080	.01429	15.649	.23649	.01511
38	14.974	.23937	.01498	15.470	.24522	.01585
39	14.787	.24823	.01572	15.283	.25434	.01664
40	14.594	.25741	.01651	15.090	.26376	.01748
41	14.395	.26693	.01734	14.891	.27347	.01836
42	14.189	.27673	.01822	14.685	.28352	.01931
43	13.977	.28685	.01915	14.472	.29391	.02031
44	13.759	.29723	.02014	14.254	.30455	.02137
45	13.535	.30786	.02118	14.030	.31548	.02249
46	13.305	.31877	.02229	13.800	.32670	.02367
47	13.071	.32993	.02345	13.566	.33811	.02492
48	12.832	.34136	.02468	13.327	.34978	.02625
49	12.587	.35304	.02598	13.082	.36173	.02765
50	12.336	.36500	.02737	12.831	.37398	.02915
51	12.079	.37723	.02884	12.574	.38651	.03074
52	11.816	.38968	.03041	12.311	.39935	.03244
53	11.550	.40240	.03206	12.045	.41232	.03423
54	11.281	.41528	.03381	11.776	.42545	.03613

A^{M33} 16. AUSTRALIAN MALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* 5%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	11.007	.42820	.03566	11.502	.43882	.03815
56	10.734	.44131	.03760	11.229	.45214	.04027
57	10.458	.45451	.03966	10.953	.46560	.04251
58	10.179	.46776	.04183	10.673	.47926	.04490
59	9.897	.48122	.04415	10.391	.49302	.04745
60	9.609	.49481	.04664	10.103	.50707	.05019
61	9.318	.50864	.04930	9.812	.52127	.05313
62	9.024	.52270	.05214	9.518	.53562	.05627
63	8.725	.53687	.05521	9.219	.55020	.05968
64	8.427	.55120	.05846	8.920	.56479	.06332
65	8.125	.56542	.06197	8.618	.57953	.06725
66	7.824	.57983	.06571	8.317	.59421	.07145
67	7.522	.59415	.06972	8.015	.60895	.07598
68	7.223	.60863	.07399	7.715	.62359	.08083
69	6.922	.62284	.07861	7.414	.63827	.08602
70	6.623	.63700	.08356	7.115	.65286	.09176
71	6.327	.65122	.08886	6.818	.66735	.09788
72	6.033	.66519	.09457	6.524	.68169	.10449
73	5.742	.67906	.10070	6.233	.69589	.11165
74	5.454	.69271	.10732	5.944	.70999	.11945
75	5.170	.70639	.11445	5.659	.72390	.12792
76	4.886	.71963	.12227	5.375	.73775	.13726
77	4.609	.73291	.13066	5.097	.75132	.14740
78	4.338	.74571	.13972	4.825	.76459	.15846
79	4.078	.75808	.14931	4.564	.77732	.17032
80	3.835	.76972	.15921	4.320	.78923	.18269
81	3.610	.78036	.16930	4.094	.80025	.19547
82	3.406	.79037	.17934	3.889	.81026	.20835
83	3.217	.79931	.18952	3.699	.81953	.22155
84	3.041	.80772	.19984	3.521	.82821	.23522
85	2.876	.81554	.21038	3.355	.83631	.24927
86	2.722	.82274	.22105	3.200	.84387	.26371
87	2.577	.82982	.23194	3.054	.85100	.27865
88	2.439	.83617	.24316	2.914	.85783	.29438
89	2.307	.84238	.25477	2.781	.86432	.31079
90	2.179	.84851	.26694	2.652	.87061	.32828
91	2.049	.85460	.28036	2.520	.87705	.34804
92	1.916	.86113	.29529	2.386	.88358	.37031
93	1.777	.86774	.31242	2.246	.89043	.39651
94	1.631	.87472	.33249	2.097	.89768	.42804
95	1.476	.88212	.35634	1.940	.90537	.46680
96	1.312	.88990	.38491	1.773	.91350	.51525
97	1.142	.89802	.41931	1.599	.92199	.57666
98	.967	.90633	.46079	1.419	.93077	.65596
99	.791	.91472	.51075	1.236	.93972	.76054
100	.617	.92300	.57081	1.052	.94865	.90134
101	.448	.93103	.64280	.871	.95752	1.09970
102	.288	.93867	.72881	.685	.96659	1.41176
103	.138	.94581	.83115	.504	.97542	1.93578
104	..	.95238	.95238	.321	.98434	3.06715

A^{M33} 17. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables. $5\frac{1}{2}\%$

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,725,077	29,272,169	4,306.2	10,067	199,036
1	90,481	1,625,077	27,547,092	664.85	5,760.9	188,969
2	85,098	1,534,596	25,922,015	304.88	5,096.0	183,208
3	80,357	1,449,498	24,387,419	218.76	4,791.1	178,112
4	75,950	1,369,141	22,937,921	153.79	4,572.4	173,321
5	71,836	1,293,191	21,568,780	125.47	4,418.6	168,749
6	67,966	1,221,355	20,275,589	103.80	4,293.1	164,330
7	64,319	1,153,389	19,054,234	87.314	4,189.3	160,037
8	60,878	1,089,070	17,900,845	74.733	4,102.0	155,848
9	57,630	1,028,192	16,811,775	67.324	4,027.3	151,746
10	54,558	970,562	15,783,583	61.595	3,959.9	147,718
11	51,652	916,004	14,813,021	58.384	3,898.3	143,758
12	48,901	864,352	13,897,017	56.836	3,840.0	139,860
13	46,295	815,451	13,032,665	56.708	3,783.1	136,020
14	43,825	769,156	12,217,214	57.335	3,726.4	132,237
15	41,482	725,331	11,448,058	58.592	3,669.1	128,511
16	39,261	683,849	10,722,727	60.368	3,610.5	124,842
17	37,155	644,588	10,038,878	61.798	3,550.1	121,231
18	35,156	607,433	9,394,290	62.915	3,488.3	117,681
19	33,260	572,277	8,786,857	64.433	3,425.4	114,193
20	31,462	539,017	8,214,580	65.297	3,361.0	110,767
21	29,756	507,555	7,675,563	65.589	3,295.7	107,406
22	28,140	477,799	7,168,008	64.795	3,230.1	104,111
23	26,607	449,659	6,690,209	61.972	3,165.3	100,880
24	25,159	423,052	6,240,550	59.264	3,103.3	97,715
25	23,787	397,893	5,817,498	56.175	3,044.1	94,612
26	22,491	374,106	5,419,605	53.246	2,987.9	91,568
27	21,265	351,615	5,045,499	50.694	2,934.6	88,580
28	20,106	330,350	4,693,884	48.686	2,883.9	85,645
29	19,009	310,244	4,363,534	47.351	2,835.3	82,761
30	17,971	291,235	4,053,290	46.214	2,787.9	79,926
31	16,987	273,264	3,762,055	45.248	2,741.7	77,138
32	16,057	256,277	3,488,791	44.597	2,696.4	74,396
33	15,175	240,220	3,232,514	44.377	2,651.8	71,700
34	14,339	225,045	2,992,294	44.367	2,607.5	69,048
35	13,548	210,706	2,767,249	44.384	2,563.1	66,441
36	12,797	197,158	2,556,543	44.689	2,518.7	63,878
37	12,085	184,361	2,359,385	44.713	2,474.0	61,359
38	11,411	172,276	2,175,024	44.611	2,429.3	58,885
39	10,771	160,865	2,002,748	44.400	2,384.7	56,456
40	10,165	150,094	1,841,883	44.313	2,340.3	54,071
41	9,590.9	139,929	1,691,789	44.432	2,296.0	51,731
42	9,046.9	130,338	1,551,860	44.813	2,251.6	49,435
43	8,529.8	121,291	1,421,522	45.514	2,206.7	47,183
44	8,040.0	112,762	1,300,231	46.378	2,161.2	44,976
45	7,574.7	104,722	1,187,469	47.280	2,114.9	42,815
46	7,132.2	97,147	1,082,747	48.208	2,067.6	40,700
47	6,712.3	90,015	985,600	49.139	2,019.4	38,633
48	6,313.2	83,302	895,585	49.842	1,970.2	36,613
49	5,934.2	76,989	812,283	50.477	1,920.4	34,643
50	5,574.6	71,055	735,294	51.036	1,869.9	32,723
51	5,232.5	65,480	664,239	51.833	1,818.9	30,853
52	4,907.7	60,248	598,759	52.821	1,767.0	29,034
53	4,599.1	55,340	538,511	54.178	1,714.2	27,267
54	4,305.4	50,741	483,171	55.619	1,660.0	25,553

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

17. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

$5\frac{1}{2}\%$

x	D_x	N_x	S_x	C_x	M_x	R_x
55	4,025.6	46,436	432,430	56.952	1,604.4	23,893
56	3,758.3	42,410	385,994	58.095	1,547.5	22,288
57	3,504.3	38,652	343,584	58.925	1,489.4	20,741
58	3,263.0	35,147	304,932	59.288	1,430.5	19,251
59	3,033.3	31,884	269,785	59.263	1,371.2	17,821
60	2,816.2	28,851	237,901	59.148	1,311.9	16,450
61	2,610.1	26,035	209,050	59.066	1,252.8	15,138
62	2,415.0	23,425	183,015	59.133	1,193.7	13,885
63	2,229.6	21,010	159,590	59.280	1,134.6	12,691
64	2,054.6	18,780	138,580	59.321	1,075.3	11,557
65	1,887.8	16,726	119,800	59.247	1,016.0	10,481
66	1,730.5	14,838	103,074	59.103	956.71	9,465.4
67	1,580.7	13,107	88,236	58.834	897.60	8,508.6
68	1,439.6	11,527	75,129	58.371	838.77	7,611.0
69	1,306.0	10,087	63,602	57.747	780.40	6,772.3
70	1,180.5	8,781.1	53,515	56.855	722.65	5,991.9
71	1,062.1	7,600.6	44,734	55.762	665.80	5,269.2
72	950.68	6,538.5	37,133	54.470	610.03	4,603.4
73	846.81	5,587.8	30,595	52.857	555.56	3,993.4
74	749.65	4,741.0	25,007	50.953	502.71	3,437.8
75	659.68	3,991.3	20,266	48.826	451.75	2,935.1
76	576.46	3,331.7	16,275	46.591	402.93	2,483.4
77	499.85	2,755.2	12,943	44.268	356.34	2,080.4
78	429.67	2,255.3	10,188	41.976	312.07	1,724.1
79	365.31	1,825.7	7,932.3	39.565	270.09	1,412,0
80	306.68	1,460.4	6,106.6	36.794	230.53	1,141.9
81	253.88	1,153.7	4,646.2	33.554	193.73	911.42
82	207.13	899.81	3,492.5	29.833	160.18	717.69
83	166.44	692.68	2,592.7	25.901	130.35	557.51
84	131.90	526.24	1,900.0	22.049	104.45	427.16
85	102.98	394.34	1,373.8	18.418	82.398	322.71
86	79.199	291.36	979.44	15.073	63.980	240.31
87	59.933	212.16	688.08	12.128	48.907	176.33
88	44.707	152.23	475.92	9.5594	36.779	127.42
89	32.811	107.52	323.69	7.4013	27.219	90.643
90	23.715	74.708	216.17	5.6148	19.818	63.424
91	16.867	50.993	141.46	4.1890	14.203	43.606
92	11.798	34.126	90.468	3.0822	10.014	29.403
93	8.0978	22.328	56.342	2.2298	6.9321	19.389
94	5.4442	14.230	34.014	1.5883	4.7023	12.457
95	3.5720	8.7860	19.784	1.1193	3.1140	7.7543
96	2.2678	5.2140	10.998	.76590	1.9947	4.6403
97	1.3820	2.9462	5.7839	.51022	1.2288	2.6456
98	.79952	1.5642	2.8377	.32934	.71856	1.4168
99	.42914	.76467	1.2735	.19866	.38922	.69825
100	.20812	.33553	.50881	.10752	.19056	.30903
101	.08960	.12741	.17328	.05525	.08304	.11847
102	.02975	.03781	.04587	.02015	.02779	.03543
103	.00806	.00806	.00806	.00764	.00764	.00764

$N_x = D_x + D_{x+1} + \ldots$

$S_x = N_x + N_{x+1} + \ldots$

A^{M33}

18. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$5\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	16.251	.10067	.00584	16.729	.10433	.00624
1	16.960	.06367	.00355	17.454	.06551	.00375
2	17.033	.05988	.00332	17.528	.06155	.00351
3	17.038	.05962	.00331	17.533	.06128	.00350
4	17.027	.06020	.00334	17.522	.06187	.00353
5	17.002	.06151	.00342	17.497	.06321	.00361
6	16.970	.06317	.00352	17.465	.06492	.00372
7	16.932	.06513	.00364	17.427	.06696	.00384
8	16.889	.06738	.00377	17.384	.06926	.00398
9	16.841	.06988	.00392	17.336	.07183	.00414
10	16.790	.07258	.00408	17.285	.07456	.00431
11	16.734	.07547	.00426	17.229	.07756	.00450
12	16.676	.07853	.00444	17.171	.08066	.00470
13	16.614	.08172	.00464	17.109	.08398	.00491
14	16.551	.08503	.00485	17.046	.08736	.00512
15	16.485	.08845	.00506	16.980	.09089	.00535
16	16.418	.09196	.00528	16.913	.09448	.00559
17	16.349	.09555	.00551	16.844	.09817	.00583
18	16.278	.09922	.00575	16.773	.10197	.00608
19	16.206	.10299	.00599	16.701	.10583	.00634
20	16.132	.10683	.00624	16.627	.10979	.00660
21	16.057	.11076	.00650	16.552	.11381	.00688
22	15.979	.11479	.00677	16.474	.11798	.00716
23	15.900	.11896	.00704	16.395	.12221	.00745
24	15.815	.12335	.00734	16.310	.12676	.00777
25	15.727	.12797	.00765	16.222	.13147	.00810
26	15.634	.13285	.00799	16.129	.13645	.00846
27	15.535	.13800	.00835	16.030	.14175	.00884
28	15.430	.14343	.00873	15.925	.14738	.00925
29	15.321	.14916	.00914	15.816	.15321	.00969
30	15.206	.15513	.00958	15.701	.15937	.01015
31	15.087	.16140	.01003	15.582	.16574	.01064
32	14.960	.16793	.01053	15.455	.17254	.01116
33	14.830	.17475	.01104	15.325	.17950	.01171
34	14.695	.18185	.01158	15.190	.18673	.01229
35	14.553	.18919	.01217	15.048	.19433	.01291
36	14.407	.19682	.01278	14.902	.20215	.01357
37	14.255	.20472	.01342	14.750	.21028	.01426
38	14.097	.21289	.01411	14.592	.21874	.01499
39	13.935	.22140	.01483	14.430	.22742	.01576
40	13.766	.23023	.01559	14.261	.23647	.01658
41	13.590	.23939	.01641	14.085	.24589	.01746
42	13.407	.24888	.01728	13.902	.25569	.01839
43	13.220	.25870	.01819	13.715	.26570	.01937
44	13.025	.26881	.01917	13.520	.27614	.02042
45	12.825	.27921	.02020	13.320	.28685	.02154
46	12.621	.28990	.02129	13.116	.29777	.02270
47	12.410	.30085	.02244	12.905	.30907	.02395
48	12.195	.31208	.02366	12.690	.32058	.02526
49	11.974	.32362	.02495	12.469	.33241	.02666
50	11.746	.33543	.02633	12.241	.34462	.02815
51	11.514	.34762	.02778	12.009	.35704	.02973
52	11.276	.36005	.02933	11.771	.36978	.03141
53	11.033	.37273	.03097	11.528	.38279	.03321
54	10.786	.38556	.03272	11.280	.39607	.03511

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18. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

5½ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	10.535	.39855	.03456	11.029	.40951	.03713
56	10.284	.41176	.03649	10.778	.42295	.03924
57	10.030	.42502	.03853	10.524	.43655	.04148
58	9.771	.43840	.04071	10.265	.45041	.04388
59	9.511	.45205	.04301	10.005	.46433	.04641
60	9.245	.46584	.04548	9.739	.47857	.04914
61	8.975	.47998	.04812	9.469	.49303	.05207
62	8.700	.49429	.05096	9.193	.50781	.05524
63	8.423	.50888	.05399	8.916	.52264	.05862
64	8.141	.52336	.05727	8.634	.53774	.06228
65	7.860	.53819	.06074	8.353	.55278	.06618
66	7.574	.55285	.06450	8.067	.56809	.07042
67	7.292	.56785	.06847	7.784	.58324	.07493
68	7.007	.58264	.07276	7.499	.59850	.07981
69	6.724	.59755	.07734	7.216	.61366	.08504
70	6.438	.61216	.08231	6.929	.62902	.09078
71	6.156	.62687	.08761	6.647	.64412	.09690
72	5.878	.64168	.09326	6.369	.65900	.10347
73	5.599	.65606	.09941	6.089	.67399	.11069
74	5.324	.67059	.10600	5.814	.68872	.11846
75	5.050	.68480	.11316	5.539	.70344	.12700
76	4.780	.69897	.12088	5.268	.71795	.13629
77	4.512	.71289	.12929	5.000	.73230	.14646
78	4.249	.72630	.13838	4.736	.74643	.15761
79	3.998	.73934	.14795	4.484	.75993	.16948
80	3.762	.75170	.15787	4.247	.77262	.18192
81	3.544	.76308	.16794	4.028	.78434	.19472
82	3.344	.77333	.17807	3.826	.79516	.20783
83	3.162	.78317	.18814	3.643	.80495	.22096
84	2.990	.79189	.19850	3.470	.81422	.23465
85	2.829	.80014	.20903	3.308	.82289	.24876
86	2.679	.80784	.21968	3.156	.83103	.26332
87	2.539	.81551	.23044	3.015	.83858	.27814
88	2.405	.82267	.24156	2.880	.84580	.29368
89	2.275	.82927	.25321	2.749	.85282	.31023
90	2.150	.83567	.26533	2.622	.85962	.32785
91	2.023	.84206	.27867	2.494	.86647	.34742
92	1.893	.84879	.29353	2.362	.87354	.36983
93	1.757	.85605	.31058	2.225	.88087	.39590
94	1.614	.86373	.33043	2.080	.88864	.42723
95	1.461	.87172	.35425	1.924	.89697	.46610
96	1.300	.88011	.38270	1.760	.90575	.51453
97	1.132	.88887	.41695	1.589	.91494	.57593
98	.959	.89786	.45826	1.411	.92446	.65521
99	.785	.90694	.50802	1.230	.93417	.75980
100	.613	.91592	.56785	1.048	.94389	.90062
101	.446	.92463	.63956	.868	.95355	1.09899
102	.286	.93294	.72522	.683	.96345	1.41113
103	.137	.94071	.82714	.503	.97308	1.93513
104	..	.94787	.94787	.321	.98284	3.06620

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19. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables.

6 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,603,506	25,593,623	4,285.9	9,235.8	154,812
1	90,054	1,503,506	23,990,117	658.60	4,949.9	145,576
2	84,298	1,413,452	22,486,611	300.58	4,291.3	140,626
3	79,226	1,329,154	21,073,159	214.66	3,990.7	136,335
4	74,526	1,249,928	19,744,005	150.20	3,776.0	132,344
5	70,158	1,175,402	18,494,077	121.96	3,625.8	128,568
6	66,065	1,105,244	17,318,675	100.42	3,503.9	124,942
7	62,225	1,039,179	16,213,431	84.073	3,403.5	121,438
8	58,618	976,954	15,174,252	71.620	3,319.4	118,035
9	55,229	918,336	14,197,298	64.215	3,247.8	114,715
10	52,038	863,107	13,278,962	58.474	3,183.6	111,468
11	49,035	811,069	12,415,855	55.164	3,125.1	108,284
12	46,204	762,034	11,604,786	53.448	3,069.9	105,159
13	43,535	715,830	10,842,752	53.076	3,016.5	102,089
14	41,018	672,295	10,126,922	53.411	2,963.4	99,072
15	38,643	631,277	9,454,627	54.324	2,910.0	96,109
16	36,401	592,634	8,823,350	55.704	2,855.7	93,199
17	34,284	556,233	8,230,716	56.755	2,800.0	90,343
18	32,287	521,949	7,674,483	57.509	2,743.2	87,543
19	30,402	489,662	7,152,534	58.618	2,685.7	84,800
20	28,622	459,260	6,662,872	59.126	2,627.1	82,114
21	26,944	430,638	6,203,612	59.110	2,567.9	79,487
22	25,360	403,694	5,772,974	58.120	2,508.8	76,919
23	23,866	378,334	5,369,280	55.324	2,450.7	74,411
24	22,460	354,468	4,990,946	52.658	2,395.4	71,960
25	21,136	332,008	4,636,478	49.677	2,342.7	69,565
26	19,890	310,872	4,304,470	46.866	2,293.1	67,222
27	18,717	290,982	3,993,598	44.408	2,246.2	64,929
28	17,613	272,265	3,702,616	42.449	2,201.8	62,683
29	16,574	254,652	3,430,351	41.090	2,159.3	60,481
30	15,594	238,078	3,175,699	39.913	2,118.2	58,321
31	14,671	222,484	2,937,621	38.895	2,078.3	56,203
32	13,803	207,813	2,715,137	38.156	2,039.4	54,125
33	12,983	194,010	2,507,324	37.787	2,001.3	52,086
34	12,210	181,027	2,313,314	37.602	1,963.5	50,084
35	11,482	168,817	2,132,287	37.436	1,925.9	48,121
36	10,794	157,335	1,963,470	37.516	1,888.5	46,195
37	10,145	146,541	1,806,135	37.360	1,850.9	44,306
38	9,534.1	136,396	1,659,594	37.102	1,813.6	42,455
39	8,957.7	126,862	1,523,198	36.749	1,776.5	40,642
40	8,413.3	117,904	1,396,336	36.505	1,739.7	38,865
41	7,900.9	109,491	1,278,432	36.429	1,703.2	37,126
42	7,417.4	101,590	1,168,941	36.570	1,666.8	35,422
43	6,960.8	94,173	1,067,351	36.965	1,630.2	33,756
44	6,529.8	87,212	973,178	37.487	1,593.3	32,125
45	6,122.7	80,682	885,966	38.040	1,555.8	30,532
46	5,738.2	74,559	805,284	38.602	1,517.7	28,976
47	5,374.8	68,821	730,725	39.162	1,479.1	27,459
48	5,031.4	63,446	661,904	39.537	1,440.0	25,980
49	4,707.3	58,415	598,458	39.849	1,400.4	24,540
50	4,400.8	53,708	540,043	40.105	1,360.6	23,139
51	4,111.8	49,307	486,335	40.540	1,320.5	21,779
52	3,838.5	45,195	437,028	41.113	1,279.9	20,458
53	3,579.7	41,356	391,833	41.968	1,238.8	19,178
54	3,335.1	37,777	350,477	42.882	1,196.9	17,939

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

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19. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

6 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	3,103.8	34,442	312,700	43.704	1,154.0	16,742
56	2,884.1	31,338	278,258	44.367	1,110.3	15,588
57	2,676.2	28,454	246,920	44.789	1,065.9	14,478
58	2,480.2	25,778	218,466	44.853	1,021.1	13,412
59	2,294.8	23,297	192,688	44.616	976.26	12,391
60	2,120.2	21,003	169,391	44.330	931.65	11,415
61	1,956.2	18,882	148,388	44.058	887.32	10,483
62	1,801.4	16,926	129,506	43.901	843.26	9,595.9
63	1,655.3	15,125	112,580	43.794	799.36	8,752.7
64	1,517.9	13,469	97,455	43.624	755.56	7,953.3
65	1,388.3	11,952	83,986	43.360	711.94	7,197.7
66	1,266.5	10,563	72,034	43.062	668.58	6,485.8
67	1,151.7	9,296.8	61,471	42.662	625.52	5,817.2
68	1,043.9	8,145.1	52,174	42.123	582.86	5,191.7
69	942.50	7,101.2	44,029	41.479	540.73	4,608.8
70	847.96	6,158.7	36,928	40.644	499.25	4,068.1
71	759.23	5,310.7	30,769	39.694	458.61	3,568.9
72	676.75	4,551.5	25,459	38.566	418.92	3,110.3
73	599.56	3,874.7	20,907	37.266	380.35	2,691.3
74	528.54	3,275.2	17,032	35.749	343.08	2,311.0
75	462.84	2,746.6	13,757	34.084	307.34	1,967.9
76	402.41	2,283.8	11,011	32.384	273.25	1,660.6
77	347.43	1,881.4	8,726.8	30.607	240.87	1,387.3
78	297.07	1,534.0	6,845.4	28.888	210.26	1,146.4
79	251.40	1,236.9	5,311.4	27.093	181.37	936.18
80	210.01	985.48	4,074.5	25.092	154.28	754.81
81	173.14	775.47	3,089.0	22.757	129.19	600.53
82	140.48	602.33	2,313.6	20.160	106.43	471.34
83	112.47	461.85	1,711.2	17.414	86.271	364.91
84	88.682	349.38	1,249.4	14.741	68.857	278.64
85	68.849	260.70	900.00	12.254	54.116	209.78
86	52.694	191.85	639.30	10.001	41.862	155.67
87	39.765	139.16	447.45	7.9996	31.861	113.81
88	29.490	99.393	308.29	6.2720	23.861	81.945
89	21.527	69.903	208.90	4.8365	17.589	58.084
90	15.497	48.376	139.00	3.6503	12.753	40.495
91	10.966	32.879	90.622	2.7119	9.1025	27.742
92	7.6375	21.913	57.743	1.9846	6.3906	18.640
93	5.2141	14.276	35.830	1.4296	4.4060	12.249
94	3.4903	9.0614	21.554	1.0126	2.9764	7.8431
95	2.2773	5.5711	12.492	.71052	1.9638	4.8667
96	1.4396	3.2938	6.9214	.48438	1.2533	2.9029
97	.87399	1.8542	3.6276	.32107	.76888	1.6496
98	.50312	.98021	1.7734	.20592	.44781	.88072
99	.26832	.47709	.79316	.12390	.24189	.43291
100	.12980	.20877	.31607	.06672	.11799	.19102
101	.05560	.07897	.10730	.03419	.05127	.07303
102	.01841	.02337	.02833	.01240	.01708	.02176
103	.00496	.00496	.00496	.00468	.00468	.00468

$N_x = D_x + D_{x+1} + \ldots$

$S_x = N_x + N_{x+1} + \ldots$

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20. AUSTRALIAN MALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

6 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	15.035	.09236	.00576	15.513	.09606	.00619
1	15.696	.05497	.00329	16.189	.05667	.00350
2	15.767	.05091	.00304	16.262	.05241	.00322
3	15.777	.05037	.00301	16.272	.05183	.00319
4	15.772	.05067	.00302	16.267	.05212	.00320
5	15.754	.05168	.00309	16.249	.05317	.00327
6	15.730	.05304	.00317	16.225	.05457	.00336
7	15.700	.05470	.00328	16.195	.05632	.00348
8	15.666	.05663	.00340	16.161	.05830	.00361
9	15.628	.05881	.00354	16.123	.06051	.00375
10	15.586	.06118	.00369	16.081	.06296	.00392
11	15.541	.06373	.00386	16.036	.06558	.00409
12	15.493	.06644	.00403	15.988	.06838	.00428
13	15.443	.06929	.00422	15.938	.07129	.00447
14	15.390	.07225	.00441	15.885	.07438	.00468
15	15.336	.07530	.00461	15.831	.07753	.00490
16	15.281	.07845	.00482	15.776	.08073	.00512
17	15.224	.08167	.00504	15.719	.08405	.00535
18	15.166	.08496	.00526	15.661	.08743	.00558
19	15.106	.08834	.00549	15.601	.09093	.00583
20	15.046	.09179	.00572	15.541	.09443	.00608
21	14.983	.09531	.00597	15.478	.09810	.00634
22	14.919	.09893	.00622	15.414	.10183	.00661
23	14.852	.10269	.00648	15.347	.10573	.00689
24	14.782	.10665	.00676	15.277	.10981	.00719
25	14.708	.11084	.00706	15.203	.11412	.00751
26	14.630	.11529	.00738	15.125	.11867	.00785
27	14.546	.12001	.00773	15.041	.12356	.00821
28	14.458	.12501	.00809	14.953	.12869	.00861
29	14.365	.13028	.00848	14.860	.13411	.00902
30	14.267	.13583	.00890	14.762	.13982	.00947
31	14.165	.14166	.00934	14.660	.14576	.00994
32	14.056	.14775	.00982	14.551	.15211	.01045
33	13.943	.15415	.01032	14.438	.15870	.01099
34	13.826	.16081	.01085	14.321	.16552	.01156
35	13.703	.16773	.01141	14.198	.17268	.01216
36	13.576	.17496	.01201	14.071	.18008	.01280
37	13.445	.18244	.01263	13.940	.18772	.01347
38	13.306	.19022	.01330	13.801	.19582	.01419
39	13.162	.19832	.01401	13.657	.20421	.01495
40	13.014	.20678	.01476	13.509	.21283	.01575
41	12.858	.21557	.01556	13.353	.22192	.01662
42	12.696	.22471	.01641	13.191	.23136	.01754
43	12.529	.23420	.01732	13.024	.24109	.01851
44	12.356	.24400	.01827	12.851	.25117	.01954
45	12.177	.25410	.01929	12.672	.26160	.02064
46	11.993	.26449	.02036	12.488	.27232	.02181
47	11.804	.27519	.02150	12.299	.28334	.02304
48	11.610	.28620	.02270	12.104	.29470	.02435
49	11.410	.29750	.02398	11.904	.30635	.02574
50	11.204	.30917	.02534	11.698	.31836	.02721
51	10.992	.32115	.02679	11.486	.33071	.02879
52	10.774	.33344	.02833	11.268	.34341	.03048
53	10.553	.34606	.02996	11.047	.35629	.03225
54	10.327	.35888	.03168	10.821	.36946	.03414

20. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	10.097	.37180	.03351	10.591	.38286	.03615
56	9.866	.38497	.03543	10.360	.39632	.03825
57	9.632	.39829	.03746	10.126	.40996	.04049
58	9.393	.41170	.03962	9.887	.42388	.04287
59	9.152	.42542	.04190	9.645	.43799	.04541
60	8.906	.43942	.04435	9.399	.45232	.04812
61	8.652	.45359	.04701	9.145	.46712	.05108
62	8.396	.46811	.04983	8.889	.48204	.05423
63	8.137	.48291	.05285	8.630	.49713	.05760
64	7.874	.49777	.05609	8.367	.51245	.06125
65	7.609	.51281	.05956	8.101	.52795	.06517
66	7.341	.52790	.06329	7.833	.54357	.06939
67	7.072	.54313	.06729	7.564	.55925	.07394
68	6.803	.55835	.07156	7.295	.57492	.07881
69	6.534	.57372	.07613	7.025	.59065	.08408
70	6.263	.58877	.08108	6.754	.60664	.08982
71	5.995	.60405	.08636	6.486	.62206	.09591
72	5.725	.61902	.09210	6.215	.63785	.10263
73	5.463	.63438	.09813	5.953	.65312	.10971
74	5.197	.64911	.10477	5.686	.66868	.11760
75	4.934	.66403	.11192	5.423	.68400	.12613
76	4.675	.67903	.11961	5.163	.69915	.13542
77	4.415	.69329	.12807	4.902	.71436	.14573
78	4.164	.70778	.13705	4.651	.72899	.15674
79	3.920	.72144	.14665	4.406	.74326	.16869
80	3.691	.73449	.15657	4.175	.75672	.18125
81	3.479	.74616	.16666	3.962	.76913	.19413
82	3.288	.75762	.17661	3.770	.78032	.20698
83	3.106	.76706	.18695	3.587	.79099	.22052
84	2.940	.77645	.19721	3.420	.80072	.23413
85	2.785	.78575	.20757	3.264	.80982	.24813
86	2.639	.79404	.21821	3.116	.81843	.26265
87	2.501	.80185	.22904	2.977	.82655	.27768
88	2.370	.80925	.24012	2.845	.83424	.29327
89	2.245	.81635	.25160	2.718	.84163	.30967
90	2.122	.82331	.26374	2.594	.84887	.32730
91	1.998	.83031	.27694	2.469	.85615	.34681
92	1.871	.83751	.29172	2.340	.86365	.36908
93	1.738	.84505	.30868	2.205	.87151	.39523
94	1.596	.85305	.32856	2.062	.87985	.42671
95	1.446	.86154	.35218	1.910	.88873	.46542
96	1.288	.87051	.38051	1.748	.89815	.51384
97	1.122	.87989	.41462	1.579	.90802	.57522
98	.952	.88953	.45576	1.403	.91825	.65450
99	.780	.89928	.50533	1.223	.92871	.75909
100	.609	.90893	.56492	1.044	.93919	.89991
101	.443	.91832	.63635	.865	.94962	1.09828
102	.285	.92727	.72167	.681	.96033	1.41053
103	.137	.93567	.82317	.502	.97076	1.93456
104	..	.94340	.94340	.320	.98135	3.06538

A^{M33}

21. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables.

$6\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,497,757	22,540,524	4,265.7	8,588.1	122,062
1	89,631	1,397,757	21,042,767	652.43	4,322.4	113,474
2	83,508	1,308,126	19,645,010	296.37	3,669.9	109,152
3	78,115	1,224,618	18,336,884	210.65	3,373.6	105,482
4	73,136	1,146,503	17,112,266	146.71	3,162.9	102,108
5	68,526	1,073,367	15,965,763	118.56	3,016.2	98,945
6	64,225	1,004,841	14,892,396	97.170	2,897.7	95,929
7	60,209	940,616	13,887,555	80.967	2,800.5	93,031
8	56,453	880,407	12,946,939	68.649	2,719.5	90,231
9	52,938	823,954	12,066,532	61.264	2,650.9	87,511
10	49,647	771,016	11,242,578	55.523	2,589.6	84,860
11	46,561	721,369	10,471,562	52.134	2,534.1	82,271
12	43,667	674,808	9,750,193	50.276	2,481.9	79,737
13	40,952	631,141	9,075,385	49.692	2,431.7	77,255
14	38,402	590,189	8,444,244	49.770	2,382.0	74,823
15	36,009	551,787	7,854,055	50.384	2,332.2	72,441
16	33,761	515,778	7,302,268	51.422	2,281.8	70,109
17	31,649	482,017	6,786,490	52.146	2,230.4	67,827
18	29,665	450,368	6,304,473	52.590	2,178.3	65,597
19	27,802	420,703	5,854,105	53.354	2,125.7	63,418
20	26,052	392,901	5,433,402	53.562	2,072.3	61,293
21	24,409	366,849	5,040,501	53.295	2,018.7	59,220
22	22,865	342,440	4,673,652	52.157	1,965.5	57,202
23	21,417	319,575	4,331,212	49.414	1,913.3	55,236
24	20,061	298,158	4,011,637	46.814	1,863.9	53,323
25	18,790	278,097	3,713,479	43.957	1,817.1	51,459
26	17,599	259,307	3,435,382	41.274	1,773.1	49,642
27	16,484	241,708	3,176,075	38.926	1,731.8	47,869
28	15,439	225,224	2,934,367	37.032	1,692.9	46,137
29	14,459	209,785	2,709,143	35.681	1,655.9	44,444
30	13,541	195,326	2,499,358	34.496	1,620.2	42,788
31	12,680	181,785	2,304,032	33.456	1,585.7	41,168
32	11,872	169,105	2,122,247	32.667	1,552.2	39,582
33	11,116	157,233	1,953,142	32.200	1,519.6	38,030
34	10,405	146,117	1,795,909	31.891	1,487.4	36,510
35	9,738.2	135,712	1,649,792	31.601	1,455.5	35,023
36	9,111.8	125,973	1,514,080	31.522	1,423.9	33,568
37	8,524.5	116,862	1,388,107	31.242	1,392.4	32,144
38	7,972.8	108,337	1,271,245	30.881	1,361.1	30,751
39	7,455.7	100,364	1,162,908	30.444	1,330.2	29,390
40	6,969.9	92,909	1,062,544	30.101	1,299.8	28,060
41	6,514.8	85,939	969,635	29.895	1,269.7	26,760
42	6,087.0	79,424	883,696	29.873	1,239.8	25,490
43	5,685.9	73,337	804,272	30.053	1,209.9	24,251
44	5,308.8	67,651	730,935	30.336	1,179.9	23,041
45	4,954.6	62,342	663,284	30.636	1,149.5	21,861
46	4,621.4	57,388	600,942	30.943	1,118.9	20,711
47	4,308.3	52,766	543,554	31.246	1,088.0	19,592
48	4,014.4	48,458	490,788	31.396	1,056.7	18,504
49	3,738.0	44,444	442,330	31.496	1,025.3	17,448
50	3,478.3	40,706	397,886	31.547	993.82	16,422
51	3,234.4	37,227	357,180	31.739	962.28	15,429
52	3,005.2	33,993	319,953	32.039	930.54	14,466
53	2,789.6	30,988	285,960	32.550	898.50	13,536
54	2,586.7	28,198	254,972	33.105	865.95	12,637

$N_x = D_x + D_{x+1} + \ldots$ $S_x = N_x + N_{x+1} + \ldots$

A^{M33} 21. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.* $6\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	2,396.1	25,611	226,774	33.586	832.84	11,771
56	2,216.4	23,215	201,163	33.933	799.26	10,939
57	2,046.8	20,999	177,948	34.098	765.32	10,139
58	1,888.2	18,952	156,949	33.979	731.23	9,374.0
59	1,738.4	17,064	137,997	33.650	697.25	8,642.7
60	1,599.1	15,325	120,933	33.263	663.60	7,945.5
61	1,467.9	13,726	105,608	32.905	630.33	7,281.9
62	1,345.4	12,258	91,882	32.637	597.43	6,651.6
63	1,230.6	10,913	79,624	32.412	564.79	6,054.1
64	1,123.4	9,682.4	68,711	32.126	532.38	5,489.3
65	1,022.4	8,559.0	59,028	31.774	500.25	4,957.0
66	928.06	7,536.6	50,469	31.421	468.48	4,456.7
67	840.34	6,608.5	42,933	30.976	437.06	3,988.2
68	757.95	5,768.2	36,324	30.454	406.08	3,551.2
69	681.39	5,010.3	30,556	29.841	375.63	3,145.1
70	610.05	4,328.9	25,546	29.089	345.79	2,769.5
71	543.39	3,718.8	21,217	28.289	316.70	2,423.7
72	482.30	3,175.4	17,498	27.357	288.41	2,107.0
73	425.31	2,693.1	14,323	26.317	261.05	1,818.6
74	373.25	2,267.8	11,630	25.123	234.74	1,557.5
75	325.27	1,894.6	9,361.9	23.856	209.61	1,322.8
76	281.65	1,569.3	7,467.3	22.548	185.76	1,113.2
77	241.90	1,287.6	5,898.0	21.212	163.21	927.40
78	205.88	1,045.7	4,610.4	19.922	142.00	764.19
79	173.37	839.86	3,564.7	18.607	122.07	622.19
80	144.23	666.49	2,724.8	17.131	103.47	500.12
81	118.21	522.26	2,058.3	15.478	86.336	396.65
82	95.547	404.05	1,536.1	13.634	70.858	310.32
83	76.066	308.50	1,132.0	11.718	57.224	239.46
84	59.674	232.44	823.52	9.8762	45.506	182.23
85	46.127	172.76	591.08	8.1880	35.630	136.73
86	35.208	126.64	418.32	6.6303	27.442	101.10
87	26.363	91.430	291.68	5.2881	20.812	73.656
88	19.494	65.067	200.25	4.1290	15.524	52.844
89	14.172	45.573	135.18	3.1694	11.395	37.320
90	10.155	31.401	89.611	2.3749	8.2252	25.925
91	7.1345	21.246	58.210	1.7599	5.8503	17.699
92	4.9563	14.111	36.964	1.2813	4.0904	11.849
93	3.3662	9.1552	22.853	.91998	2.8091	7.7587
94	2.2462	5.7890	13.698	.64764	1.8891	4.9496
95	1.4566	3.5428	7.9090	.45267	1.2414	3.0605
96	.91719	2.0862	4.3662	.30636	.78877	1.8190
97	.55278	1.1690	2.2800	.20273	.48241	1.0303
98	.31768	.61618	1.1110	.12936	.27968	.54788
99	.16856	.29850	.49484	.07728	.15032	.26820
100	.08096	.12994	.19634	.04152	.07304	.11788
101	.03460	.04898	.06640	.02106	.03152	.04484
102	.01134	.01438	.01742	.00760	.01046	.01332
103	.00304	.00304	.00304	.00286	.00286	.00286

$N_x = D_x + D_{x+1} + \ldots.$ $S_x = N_x + N_{x+1} + \ldots$

A^{M33} 22. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$. $6\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	13.978	.08588	.00573	14.456	.08971	.00621
1	14.595	.04822	.00309	15.088	.04991	.00331
2	14.665	.04395	.00281	15.160	.04537	.00299
3	14.677	.04319	.00276	15.171	.04468	.00295
4	14.676	.04325	.00276	15.171	.04468	.00295
5	14.664	.04402	.00281	15.159	.04544	.00300
6	14.646	.04512	.00288	15.141	.04657	.00308
7	14.623	.04651	.00298	15.118	.04802	.00318
8	14.595	.04817	.00309	15.090	.04978	.00330
9	14.565	.05008	.00322	15.060	.05167	.00343
10	14.530	.05216	.00336	15.025	.05388	.00359
11	14.493	.05443	.00352	14.988	.05621	.00375
12	14.454	.05684	.00368	14.949	.05866	.00392
13	14.412	.05938	.00385	14.907	.06131	.00411
14	14.369	.06203	.00404	14.864	.06401	.00431
15	14.324	.06477	.00423	14.819	.06685	.00451
16	14.277	.06759	.00443	14.772	.06981	.00473
17	14.230	.07047	.00463	14.725	.07277	.00494
18	14.182	.07343	.00484	14.677	.07579	.00516
19	14.132	.07646	.00506	14.627	.07894	.00540
20	14.081	.07954	.00528	14.576	.08215	.00564
21	14.029	.08270	.00551	14.524	.08542	.00588
22	13.977	.08596	.00574	14.472	.08870	.00613
23	13.922	.08934	.00599	14.417	.09216	.00639
24	13.863	.09291	.00625	14.358	.09588	.00668
25	13.800	.09671	.00654	14.295	.09984	.00698
26	13.734	.10075	.00684	14.229	.10400	.00731
27	13.663	.10506	.00717	14.158	.10847	.00766
28	13.588	.10965	.00752	14.083	.11319	.00804
29	13.509	.11452	.00789	14.004	.11817	.00844
30	13.425	.11965	.00829	13.920	.12346	.00887
31	13.336	.12506	.00872	13.831	.12906	.00933
32	13.244	.13074	.00917	13.739	.13486	.00982
33	13.145	.13670	.00967	13.640	.14109	.01034
34	13.043	.14295	.01018	13.537	.14758	.01090
35	12.936	.14946	.01073	13.430	.15431	.01149
36	12.825	.15627	.01130	13.319	.16130	.01211
37	12.709	.16334	.01191	13.203	.16861	.01277
38	12.588	.17072	.01256	13.082	.17623	.01347
39	12.461	.17841	.01326	12.955	.18422	.01422
40	12.330	.18649	.01399	12.824	.19247	.01501
41	12.191	.19489	.01478	12.685	.20123	.01586
42	12.048	.20368	.01561	12.542	.21023	.01676
43	11.898	.21279	.01650	12.392	.21968	.01773
44	11.743	.22225	.01744	12.237	.22944	.01875
45	11.583	.23201	.01844	12.077	.23951	.01983
46	11.418	.24211	.01950	11.912	.24990	.02098
47	11.248	.25254	.02062	11.742	.26061	.02219
48	11.071	.26323	.02181	11.565	.27175	.02350
49	10.890	.27429	.02307	11.384	.28315	.02487
50	10.703	.28572	.02442	11.197	.29492	.02634
51	10.510	.29751	.02585	11.004	.30708	.02791
52	10.311	.30964	.02738	10.805	.31961	.02958
53	10.108	.32209	.02900	10.602	.33239	.03135
54	9.901	.33477	.03070	10.395	.34543	.03323

A^{M33} 22. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x, and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* $6\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	9.689	.34758	.03252	10.183	.35878	.03523
56	9.474	.36061	.03444	9.967	.37238	.03736
57	9.259	.37391	.03645	9.752	.38592	.03957
58	9.037	.38726	.03860	9.530	.39990	.04196
59	8.816	.40109	.04084	9.309	.41381	.04445
60	8.584	.41498	.04331	9.077	.42842	.04720
61	8.351	.42941	.04591	8.844	.44309	.05010
62	8.111	.44405	.04873	8.604	.45821	.05326
63	7.868	.45895	.05173	8.360	.47357	.05665
64	7.619	.47390	.05499	8.111	.48925	.06032
65	7.371	.48929	.05843	7.863	.50487	.06421
66	7.121	.50479	.06211	7.613	.52061	.06838
67	6.864	.52010	.06613	7.356	.53679	.07297
68	6.610	.53576	.07038	7.101	.55285	.07786
69	6.353	.55127	.07497	6.844	.56903	.08314
70	6.096	.56682	.07989	6.587	.58522	.08884
71	5.844	.58282	.08508	6.334	.60115	.09491
72	5.584	.59799	.09085	6.074	.61752	.10167
73	5.332	.61379	.09690	5.821	.63345	.10882
74	5.076	.62891	.10355	5.565	.64957	.11672
75	4.825	.64442	.11064	5.313	.66544	.12525
76	4.574	.65982	.11837	5.062	.68125	.13458
77	4.323	.67470	.12683	4.810	.69711	.14493
78	4.079	.68972	.13586	4.565	.71254	.15609
79	3.844	.70410	.14541	4.329	.72740	.16803
80	3.623	.71786	.15528	4.107	.74138	.18052
81	3.418	.73036	.16532	3.901	.75435	.19337
82	3.230	.74186	.17539	3.711	.76630	.20647
83	3.056	.75245	.18551	3.537	.77730	.21979
84	2.894	.76235	.19577	3.373	.78759	.23348
85	2.742	.77161	.20619	3.220	.79722	.24757
86	2.599	.78032	.21679	3.076	.80629	.26211
87	2.465	.78855	.22759	2.940	.81486	.27715
88	2.337	.79633	.23863	2.811	.82297	.29274
89	2.215	.80381	.25005	2.687	.83077	.30913
90	2.094	.81115	.26213	2.566	.83842	.32675
91	1.974	.81852	.27527	2.444	.84612	.34625
92	1.849	.82613	.28997	2.318	.85406	.36850
93	1.718	.83410	.30685	2.185	.86239	.39463
94	1.580	.84257	.32663	2.045	.87124	.42608
95	1.432	.85157	.35014	1.895	.88068	.46476
96	1.276	.86110	.37835	1.736	.89070	.51316
97	1.113	.87107	.41232	1.569	.90122	.57452
98	.944	.88134	.45329	1.395	.91215	.65380
99	.774	.89173	.50266	1.217	.92333	.75839
100	.605	.90205	.56202	1.039	.93455	.89920
101	.441	.91209	.63317	.862	.94574	1.09759
102	.283	.92167	.71815	.679	.95725	1.40992
103	.136	.93067	.81924	.501	.96847	1.93396
104	..	.93897	.93897	.320	.97987	3.06449

A^{M33}

23. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables.

7 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,405,119	19,986,553	4,245.8	8,076.4	97,593
1	89,212	1,305,119	18,581,434	646.35	3,830.6	89,516
2	82,730	1,215,907	17,276,315	292.24	3,184.2	85,686
3	77,025	1,133,177	16,060,408	206.75	2,892.0	82,501
4	71,780	1,056,152	14,927,231	143.31	2,685.2	79,609
5	66,940	984,372	13,871,079	115.28	2,541.9	76,924
6	62,445	917,432	12,886,707	94.035	2,426.6	74,382
7	58,266	854,987	11,969,275	77.989	2,332.6	71,956
8	54,377	796,721	11,114,288	65.816	2,254.6	69,623
9	50,753	742,344	10,317,567	58.460	2,188.8	67,368
10	47,375	691,591	9,575,223	52.735	2,130.3	65,180
11	44,222	644,216	8,883,632	49.285	2,077.6	63,049
12	41,280	599,994	8,239,416	47.305	2,028.3	60,972
13	38,532	558,714	7,639,422	46.538	1,981.0	58,943
14	35,965	520,182	7,080,708	46.394	1,934.5	56,962
15	33,566	484,217	6,560,526	46.745	1,888.1	55,028
16	31,323	450,651	6,076,309	47.486	1,841.3	53,140
17	29,226	419,328	5,625,658	47.929	1,793.8	51,299
18	27,266	390,102	5,206,330	48.113	1,745.9	49,505
19	25,435	362,836	4,816,228	48.583	1,697.8	47,759
20	23,722	337,401	4,453,392	48.544	1,649.2	46,061
21	22,121	313,679	4,115,991	48.076	1,600.7	44,412
22	20,626	291,558	3,802,312	46.831	1,552.6	42,811
23	19,230	270,932	3,510,754	44.162	1,505.8	41,259
24	17,928	251,702	3,239,822	41.641	1,461.6	39,753
25	16,714	233,774	2,988,120	38.917	1,420.0	38,291
26	15,582	217,060	2,754,346	36.370	1,381.0	36,871
27	14,525	201,478	2,537,286	34.141	1,344.7	35,490
28	13,541	186,953	2,335,808	32.329	1,310.5	34,145
29	12,623	173,412	2,148,855	31.003	1,278.2	32,835
30	11,766	160,789	1,975,443	29.833	1,247.2	31,557
31	10,966	149,023	1,814,654	28.800	1,217.4	30,310
32	10,220	138,057	1,665,631	27.987	1,188.6	29,092
33	9,523.2	127,837	1,527,574	27.460	1,160.6	27,904
34	8,873.2	118,314	1,399,737	27.068	1,133.1	26,743
35	8,265.3	109,440	1,281,423	26.700	1,106.1	25,610
36	7,698.5	101,175	1,171,983	26.506	1,079.4	24,504
37	7,168.1	93,477	1,070,808	26.149	1,052.8	23,424
38	6,673.2	86,308	977,331	25.726	1,026.7	22,372
39	6,211.1	79,635	891,023	25.243	1,001.0	21,345
40	5,779.1	73,424	811,388	24.839	975.73	20,344
41	5,376.1	67,645	737,964	24.557	950.89	19,368
42	5,000.0	62,269	670,319	24.420	926.34	18,417
43	4,648.2	57,269	608,050	24.456	901.92	17,491
44	4,320.2	52,621	550,781	24.567	877.46	16,589
45	4,012.4	48,301	498,160	24.698	852.89	15,711
46	3,725.6	44,288	449,859	24.829	828.19	14,859
47	3,457.1	40,563	405,571	24.955	803.37	14,030
48	3,206.1	37,105	365,008	24.952	778.41	13,227
49	2,970.8	33,899	327,903	24.919	753.46	12,449
50	2,752.0	30,929	294,004	24.845	728.54	11,695
51	2,547.2	28,177	263,075	24.876	703.69	10,967
52	2,355.4	25,629	234,898	24.994	678.82	10,263
53	2,176.3	23,274	209,269	25.278	653.82	9,584.1
54	2,008.8	21,098	185,995	25.579	628.55	8,930.3

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

23. AUSTRALIAN MALE LIVES, 1932–1934.—Commutation Tables—*continued.*

7 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	1,851.4	19,089	164,897	25.832	602.97	8,301.7
56	1,704.7	17,237	145,808	25.981	577.14	7,698.8
57	1,567.2	15,533	128,571	25.984	551.15	7,121.6
58	1,438.9	13,966	113,038	25.784	525.17	6,570.5
59	1,319.2	12,527	99,072	25.407	499.39	6,045.3
60	1,207.3	11,207	86,545	25.002	473.98	5,545.9
61	1,103.3	10,000	75,338	24.609	448.98	5,071.9
62	1,006.2	8,896.9	65,338	24.305	424.37	4,623.0
63	916.44	7,890.7	56,441	24.022	400.06	4,198.6
64	832.58	6,974.2	48,551	23.690	376.04	3,798.5
65	753.89	6,141.7	41,577	23.334	352.35	3,422.5
66	681.52	5,387.8	35,435	22.962	329.02	3,070.1
67	614.12	4,706.3	30,047	22.520	306.06	2,741.1
68	551.04	4,092.1	25,341	22.048	283.54	2,435.1
69	493.31	3,541.1	21,249	21.487	261.49	2,151.5
70	439.25	3,047.8	17,708	20.869	240.00	1,890.0
71	389.84	2,608.5	14,660	20.176	219.13	1,650.0
72	343.99	2,218.7	12,051	19.432	198.96	1,430.9
73	302.10	1,874.7	9,832.5	18.592	179.52	1,231.9
74	263.68	1,572.6	7,957.8	17.663	160.93	1,052.4
75	228.68	1,308.9	6,385.2	16.713	143.27	891.50
76	197.33	1,080.2	5,076.3	15.703	126.56	748.23
77	168.47	882.91	3,996.1	14.727	110.85	621.67
78	142.94	714.44	3,113.2	13.752	96.126	510.82
79	119.68	571.50	2,398.8	12.787	82.374	414.69
80	99.115	451.82	1,827.3	11.730	69.587	332.32
81	80.940	352.71	1,375.4	10.553	57.857	262.73
82	65.146	271.77	1,022.7	9.2420	47.304	204.88
83	51.561	206.62	750.96	7.9050	38.062	157.57
84	40.256	155.06	544.34	6.6398	30.157	119.51
85	31.011	114.80	389.28	5.4648	23.517	89.353
86	23.499	83.791	274.48	4.4202	18.052	65.836
87	17.575	60.293	190.69	3.5074	13.632	47.784
88	12.930	42.717	130.40	2.7265	10.125	34.152
89	9.3579	29.787	87.683	2.0793	7.3983	24.027
90	6.6625	20.429	57.896	1.5540	5.3190	16.629
91	4.6682	13.767	37.467	1.1425	3.7650	11.310
92	3.2175	9.0987	23.700	.82880	2.6225	7.5446
93	2.1775	5.8812	14.601	.59166	1.7937	4.9221
94	1.4446	3.7037	8.7199	.41634	1.2020	3.1284
95	.93636	2.2591	5.0162	.28841	.78565	1.9264
96	.58437	1.3228	2.7571	.19458	.49724	1.1408
97	.35109	.73839	1.4343	.12804	.30266	.64354
98	.20064	.38730	.69588	.08118	.17462	.34088
99	.10578	.18666	.30858	.04830	.09344	.16626
100	.05060	.08088	.12192	.02568	.04514	.07282
101	.02140	.03028	.04104	.01300	.01946	.02768
102	.00700	.00888	.01076	.00470	.00646	.00822
103	.00188	.00188	.00188	.00176	.00176	.00176

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{M33}

24. AUSTRALIAN MALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

7%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	13.051	.08076	.00575	13.528	.08470	.00626
1	13.629	.04294	.00294	14.121	.04457	.00316
2	13.697	.03849	.00262	14.191	.03984	.00281
3	13.712	.03755	.00255	14.206	.03882	.00273
4	13.714	.03741	.00254	14.208	.03869	.00272
5	13.705	.03797	.00258	14.199	.03930	.00277
6	13.692	.03886	.00264	14.186	.04018	.00283
7	13.674	.04003	.00273	14.168	.04139	.00292
8	13.652	.04146	.00283	14.146	.04288	.00303
9	13.627	.04313	.00295	14.121	.04457	.00316
10	13.598	.04497	.00308	14.092	.04654	.00330
11	13.568	.04698	.00322	14.062	.04857	.00345
12	13.535	.04914	.00338	14.029	.05080	.00362
13	13.500	.05141	.00355	13.994	.05317	.00380
14	13.464	.05379	.00372	13.958	.05560	.00398
15	13.426	.05625	.00390	13.920	.05817	.00418
16	13.387	.05878	.00409	13.881	.06081	.00438
17	13.348	.06138	.00428	13.842	.06345	.00458
18	13.307	.06403	.00448	13.801	.06622	.00480
19	13.265	.06675	.00468	13.759	.06907	.00502
20	13.223	.06952	.00489	13.717	.07191	.00524
21	13.180	.07236	.00510	13.674	.07482	.00547
22	13.135	.07527	.00533	13.629	.07786	.00571
23	13.089	.07830	.00556	13.583	.08097	.00596
24	13.040	.08153	.00581	13.534	.08429	.00623
25	12.987	.08496	.00607	13.481	.08788	.00652
26	12.930	.08863	.00637	13.424	.09173	.00683
27	12.871	.09258	.00667	13.365	.09572	.00716
28	12.806	.09678	.00701	13.300	.10012	.00753
29	12.738	.10126	.00737	13.232	.10472	.00791
30	12.666	.10600	.00775	13.160	.10959	.00833
31	12.590	.11102	.00816	13.084	.11474	.00877
32	12.509	.11630	.00860	13.003	.12022	.00925
33	12.424	.12187	.00907	12.918	.12597	.00975
34	12.334	.12770	.00958	12.828	.13206	.01029
35	12.241	.13382	.01010	12.735	.13835	.01086
36	12.142	.14021	.01067	12.636	.14505	.01148
37	12.041	.14687	.01126	12.535	.15188	.01212
38	11.934	.15385	.01190	12.428	.15912	.01280
39	11.821	.16116	.01258	12.315	.16677	.01354
40	11.705	.16884	.01329	12.199	.17462	.01431
41	11.583	.17687	.01405	12.077	.18287	.01514
42	11.454	.18527	.01488	11.948	.19160	.01604
43	11.321	.19404	.01574	11.815	.20060	.01698
44	11.180	.20311	.01668	11.674	.21014	.01800
45	11.038	.21256	.01765	11.532	.21974	.01905
46	10.888	.22230	.01870	11.382	.22989	.02020
47	10.733	.23238	.01981	11.227	.24038	.02141
48	10.573	.24279	.02099	11.067	.25121	.02270
49	10.411	.25362	.02221	10.905	.26217	.02404
50	10.239	.26473	.02356	10.733	.27381	.02551
51	10.062	.27626	.02498	10.556	.28578	.02707
52	9.881	.28820	.02648	10.374	.29810	.02874
53	9.694	.30043	.02809	10.187	.31075	.03050
54	9.503	.31290	.02979	9.996	.32367	.03238

A^{M33}

24. AUSTRALIAN MALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

7 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	9.310	.32568	.03157	9.803	.33673	.03435
56	9.112	.33856	.03347	9.605	.35013	.03645
57	8.911	.35168	.03548	9.404	.36373	.03868
58	8.706	.36498	.03761	9.199	.37760	.04105
59	8.495	.37856	.03990	8.988	.39187	.04360
60	8.283	.39260	.04230	8.776	.40622	.04629
61	8.064	.40694	.04491	8.556	.42110	.04922
62	7.842	.42176	.04768	8.334	.43612	.05233
63	7.610	.43654	.05072	8.102	.45182	.05577
64	7.377	.45166	.05395	7.869	.46758	.05942
65	7.147	.46738	.05732	7.639	.48315	.06325
66	6.906	.48277	.06107	7.397	.49952	.06753
67	6.663	.49837	.06508	7.154	.51596	.07212
68	6.426	.51455	.06924	6.917	.53200	.07691
69	6.178	.53007	.07389	6.669	.54878	.08229
70	5.939	.54639	.07869	6.429	.56501	.08788
71	5.691	.56210	.08403	6.181	.58179	.09413
72	5.450	.57839	.08962	5.939	.59817	.10072
73	5.206	.59424	.09571	5.695	.61468	.10793
74	4.964	.61032	.10225	5.452	.63112	.11576
75	4.719	.62586	.10943	5.207	.64769	.12439
76	4.477	.64169	.11716	4.964	.66411	.13378
77	4.237	.65740	.12553	4.724	.68041	.14405
78	4.001	.67286	.13456	4.486	.69646	.15524
79	3.772	.68779	.14412	4.257	.71196	.16724
80	3.557	.70187	.15401	4.041	.72660	.17981
81	3.358	.71491	.16405	3.840	.74016	.19273
82	3.175	.72688	.17411	3.656	.75262	.20585
83	3.006	.73792	.18420	3.486	.76413	.21919
84	2.848	.74825	.19444	3.327	.77489	.23291
85	2.700	.75793	.20483	3.178	.78499	.24702
86	2.561	.76704	.21540	3.037	.79449	.26157
87	2.430	.77564	.22616	2.905	.80347	.27662
88	2.305	.78378	.23715	2.779	81199	.29222
89	2.185	.79162	.24852	2.658	.82018	.30860
90	2.068	.79930	.26054	2.539	.82822	.32621
91	1.950	.80704	.27362	2.419	.83631	.34569
92	1.828	.81502	.28824	2.296	.84466	.36791
93	1.699	.82340	.30503	2.166	.85344	.39401
94	1.563	.83231	.32471	2.028	.86278	.42543
95	1.418	.84181	.34812	1.881	.87276	.46409
96	1.264	.85187	.37621	1.724	.88337	.51247
97	1.103	.86241	.41004	1.559	.89453	.57383
98	.937	.87328	.45084	1.387	.90613	.65309
99	.769	.88430	.50002	1.212	.91802	.75768
100	.601	.89525	.55914	1.035	.92997	.89850
101	.438	.90593	.63001	.859	.94190	1.09688
102	.282	.91614	.71465	.677	.95419	1.40927
103	.135	.92572	.81534	.500	.96619	1.93339
104	..	.93458	.93458	.319	.97839	3.06360

25. AUSTRALIAN MALE LIVES.—Comparative Annuity Values (a_x).

Age.	Annuity values (a_x) at each age according to experience of period.										
	3%			4%			5%			6% (a)	
	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1920–1922.	1932–1934.
0	23.717	24.891	26.290	19.310	20.181	21.238	16.152	16.826	17.659	14.358	15.035
1	25.996	26.607	27.367	21.192	21.601	22.138	17.742	18.024	18.424	15.388	15.696
2	26.261	26.811	27.408	21.440	21.797	22.203	17.967	18.206	18.497	15.553	15.767
3	26.232	26.789	27.337	21.449	21.812	22.179	17.993	18.237	18.495	15.590	15.777
4	26.139	26.710	27.239	21.405	21.781	22.133	17.977	18.230	18.476	15.596	15.772
5	26.017	26.594	27.116	21.339	21.720	22.067	17.942	18.199	18.441	15.581	15.754
6	25.873	26.462	26.981	21.255	21.646	21.993	17.892	18.157	18.399	15.558	15.730
7	25.712	26.314	26.835	21.157	21.560	21.909	17.831	18.106	18.350	15.526	15.700
8	25.539	26.155	26.680	21.050	21.465	21.818	17.761	18.048	18.295	15.489	15.666
9	25.357	25.987	26.516	20.935	21.362	21.721	17.686	17.983	18.235	15.447	15.628
10	25.165	25.810	26.345	20.813	21.253	21.618	17.605	17.913	18.170	15.401	15.586
11	24.967	25.626	26.168	20.684	21.138	21.509	17.518	17.838	18.102	15.350	15.541
12	24.762	25.436	25.985	20.550	21.017	21.396	17.427	17.759	18.029	15.296	15.493
13	24.552	25.239	25.798	20.411	20.891	21.279	17.332	17.676	17.954	15.239	15.443
14	24.339	25.038	25.606	20.270	20.762	21.159	17.235	17.589	17.876	15.179	15.390
15	24.125	24.833	25.411	20.128	20.629	21.036	17.137	17.500	17.796	15.117	15.336
16	23.912	24.625	25.212	19.987	20.493	20.910	17.040	17.409	17.713	15.053	15.281
17	23.699	24.415	25.010	19.845	20.356	20.781	16.942	17.316	17.629	14.989	15.224
18	23.485	24.204	24.806	19.701	20.218	20.651	16.844	17.222	17.543	14.923	15.166
19	23.270	23.992	24.598	19.558	20.078	20.517	16.745	17.128	17.456	14.857	15.106
20	23.052	23.777	24.388	19.411	19.937	20.382	16.643	17.032	17.366	14.791	15.046
21	22.832	23.560	24.175	19.263	19.793	20.244	16.540	16.934	17.274	14.723	14.983
22	22.609	23.341	23.959	19.111	19.647	20.102	16.436	16.835	17.180	14.653	14.919
23	22.381	23.118	23.738	18.957	19.498	19.957	16.328	16.733	17.083	14.582	14.852
24	22.150	22.891	23.510	18.798	19.346	19.807	16.216	16.629	16.981	14.508	14.782
25	21.914	22.660	23.275	18.635	19.190	19.650	16.101	16.521	16.875	14.432	14.708
26	21.673	22.423	23.034	18.467	19.028	19.487	15.982	16.409	16.763	14.353	14.630
27	21.427	22.179	22.784	18.296	18.861	19.317	15.859	16.292	16.645	14.269	14.546
28	21.176	21.929	22.526	18.119	18.688	19.141	15.732	16.169	16.522	14.181	14.458
29	20.919	21.672	22.262	17.937	18.509	18.958	15.601	16.042	16.392	14.088	14.365
30	20.656	21.408	21.990	17.749	18.322	18.768	15.463	15.908	16.256	13.991	14.267
31	20.386	21.136	21.711	17.555	18.130	18.571	15.322	15.769	16.116	13.888	14.165
32	20.112	20.858	21.426	17.357	17.931	18.369	15.175	15.624	15.969	13.780	14.056
33	19.832	20.573	21.133	17.153	17.726	18.160	15.024	15.473	15.817	13.668	13.943
34	19.546	20.282	20.835	16.943	17.514	17.945	14.867	15.317	15.660	13.551	13.826
35	19.255	19.985	20.530	16.726	17.297	17.723	14.704	15.156	15.497	13.429	13.703
36	18.958	19.683	20.219	16.506	17.075	17.496	14.538	14.990	15.328	13.302	13.576
37	18.658	19.376	19.903	16.281	16.848	17.263	14.367	14.819	15.153	13.172	13.445
38	18.352	19.064	19.580	16.051	16.615	17.024	14.190	14.643	14.974	13.036	13.306
39	18.043	18.746	19.251	15.817	16.377	16.779	14.011	14.461	14.787	12.896	13.162
40	17.730	18.423	18.915	15.579	16.133	16.526	13.826	14.274	14.594	12.751	13.014
41	17.412	18.093	18.573	15.335	15.882	16.267	13.638	14.081	14.395	12.599	12.858
42	17.090	17.758	18.224	15.087	15.626	16.001	13.444	13.882	14.189	12.443	12.696
43	16.764	17.418	17.870	14.835	15.363	15.727	13.246	13.677	13.977	12.281	12.529
44	16.436	17.074	17.510	14.579	15.096	15.449	13.044	13.467	13.759	12.114	12.356
45	16.104	16.725	17.145	14.319	14.825	15.166	12.837	13.253	13.535	11.943	12.177
46	15.768	16.373	16.776	14.054	14.549	14.878	12.627	13.034	13.305	11.767	11.993
47	15.429	16.019	16.404	13.786	14.269	14.583	12.412	12.811	13.071	11.587	11.804
48	15.086	15.661	16.027	13.513	13.985	14.285	12.191	12.583	12.832	11.402	11.610
49	14.737	15.299	15.647	13.231	13.696	13.981	11.964	12.350	12.587	11.213	11.410
50	14.382	14.933	15.262	12.946	13.402	13.672	11.732	12.111	12.336	11.017	11.204
51	14.023	14.561	14.874	12.654	13.101	13.357	11.492	11.866	12.079	10.815	10.992
52	13.659	14.183	14.482	12.355	12.793	13.038	11.245	11.613	11.816	10.605	10.774
53	13.289	13.799	14.087	12.051	12.478	12.716	10.992	11.353	11.550	10.388	10.553
54	12.913	13.408	13.693	11.739	12.155	12.391	10.733	11.084	11.281	10.162	10.327

(a) 1901-10 not available.

25. AUSTRALIAN MALE LIVES.—Comparative Annuity Values (a_x)—*continued.*

Age.	Annuity values (a_x) at each age according to experience of period.										
	3%			4%			5%			6% (a)	
	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1920–1922.	1932–1934.
55	12.531	13.012	13.298	11.421	11.827	12.063	10.465	10.808	11.007	9.929	10.097
56	12.146	12.614	12.905	11.098	11.494	11.736	10.193	10.528	10.734	9.691	9.866
57	11.757	12.216	12.513	10.770	11.159	11.408	9.913	10.244	10.458	9.449	9.632
58	11.366	11.820	12.121	10.437	10.824	11.079	9.629	9.959	10.179	9.205	9.393
59	10.974	11.427	11.727	10.102	10.490	10.748	9.341	9.674	9.897	8.959	9.152
60	10.582	11.036	11.334	9.765	10.157	10.413	9.048	9.387	9.609	8.711	8.906
61	10.188	10.647	10.938	9.425	9.823	10.075	8.752	9.100	9.318	8.462	8.652
62	9.795	10.261	10.542	9.083	9.490	9.733	8.454	8.811	9.024	8.210	8.396
63	9.402	9.877	10.147	8.739	9.157	9.391	8.152	8.521	8.725	7.956	8.137
64	9.010	9.493	9.752	8.395	8.823	9.049	7.849	8.228	8.427	7.699	7.874
65	8.621	9.111	9.361	8.051	8.488	8.707	7.542	7.934	8.125	7.438	7.609
66	8.235	8.730	8.972	7.709	8.153	8.365	7.238	7.637	7.824	7.175	7.341
67	7.857	8.350	8.586	7.371	7.817	8.024	6.934	7.339	7.522	6.909	7.072
68	7.487	7.973	8.205	7.040	7.482	7.687	6.637	7.040	7.223	6.640	6.803
69	7.126	7.599	7.829	6.715	7.147	7.351	6.343	6.739	6.922	6.370	6.535
70	6.776	7.227	7.458	6.399	6.813	7.019	6.056	6.438	6.623	6.098	6.263
71	6.438	6.860	7.094	6.092	6.482	6.691	5.777	6.138	6.327	5.824	5.995
72	6.112	6.497	6.735	5.795	6.153	6.367	5.506	5.838	6.033	5.551	5.726
73	5.800	6.142	6.383	5.509	5.829	6.047	5.244	5.542	5.742	5.279	5.463
74	5.502	5.794	6.039	5.236	5.510	5.733	4.993	5.250	5.454	5.010	5.197
75	5.218	5.457	5.700	4.975	5.200	5.423	4.753	4.964	5.170	4.746	4.935
76	4.946	5.132	5.368	4.724	4.900	5.118	4.519	4.686	4.886	4.488	4.676
77	4.684	4.821	5.045	4.481	4.612	4.818	4.295	4.419	4.609	4.239	4.416
78	4.430	4.526	4.731	4.247	4.338	4.528	4.075	4.163	4.338	4.001	4.164
79	4.184	4.247	4.433	4.018	4.078	4.249	3.862	3.920	4.078	3.773	3.920
80	3.947	3.984	4.155	3.796	3.831	3.990	3.654	3.689	3.835	3.556	3.691
81	3.715	3.735	3.900	3.578	3.598	3.750	3.450	3.470	3.610	3.350	3.480
82	3.491	3.499	3.668	3.367	3.376	3.532	3.252	3.260	3.406	3.152	3.289
83	3.274	3.272	3.455	3.163	3.162	3.332	3.059	3.059	3.217	2.961	3.107
84	3.067	3.054	3.257	2.967	2.956	3.145	2.874	2.863	3.041	2.776	2.941
85	2.869	2.844	3.073	2.780	2.756	2.971	2.696	2.674	2.876	2.595	2.785
86	2.681	2.642	2.902	2.601	2.565	2.809	2.525	2.491	2.722	2.421	2.639
87	2.499	2.453	2.740	2.428	2.384	2.656	2.361	2.318	2.577	2.256	2.501
88	2.325	2.277	2.588	2.261	2.216	2.512	2.201	2.157	2.439	2.101	2.370
89	2.158	2.115	2.442	2.102	2.060	2.373	2.048	2.008	2.307	1.958	2.245
90	2.000	1.963	2.301	1.950	1.915	2.238	1.902	1.868	2.179	1.824	2.122
91	1.851	1.821	2.159	1.807	1.777	2.103	1.764	1.736	2.049	1.697	1.998
92	1.710	1.687	2.013	1.671	1.648	1.963	1.633	1.612	1.916	1.576	1.871
93	1.578	1.559	1.863	1.543	1.525	1.819	1.510	1.492	1.777	1.461	1.738
94	1.453	1.436	1.704	1.423	1.406	1.667	1.394	1.377	1.631	1.350	1.596
95	1.335	1.318	1.537	1.309	1.292	1.506	1.282	1.267	1.476	1.243	1.446
96	1.222	1.204	1.363	1.199	1.182	1.337	1.177	1.160	1.312	1.139	1.288
97	1.111	1.091	1.183	1.091	1.072	1.162	1.072	1.053	1.142	1.035	1.122
98	.995	.976	.999	.978	.960	.983	.962	.944	.967	.929	.952
99	.862	.847	.815	.849	.835	.803	.836	.822	.791	.810	.780
100	.707	.698	.634	.698	.689	.625	.688	.679	.617	.670	.609
101	.535	.530	.459	.528	.524	.454	.521	.517	.448	.511	.443
102	.353	.352	.294	.349	.348	.291	.346	.344	.288	.340	.285
103	.172	.172	.141	.171	.170	.139	.168	.169	.138	.167	.137

(*a*) 1901-10 not available.

A^{M33}

26. AUSTRALIAN MALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$.

3½ %

Duration (*n*).	Age (*x*).									
	0	1	2	3	4	5	6	7	8	9
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.922	.959	.963	.963	.964	.964	.965	.965	.965	.965
2	1.806	1.881	1.890	1.892	1.894	1.895	1.895	1.896	1.896	1.896
3	2.658	2.770	2.784	2.788	2.791	2.792	2.793	2.794	2.795	2.795
4	3.477	3.628	3.646	3.652	3.656	3.658	3.660	3.661	3.662	3.662
5	4.268	4.454	4.478	4.486	4.491	4.494	4.496	4.498	4.499	4.499
6	5.030	5.252	5.280	5.290	5.297	5.301	5.303	5.305	5.306	5.306
7	5.766	6.021	6.055	6.067	6.075	6.079	6.082	6.084	6.085	6.085
8	6.475	6.763	6.802	6.816	6.825	6.830	6.834	6.836	6.837	6.837
9	7.160	7.479	7.523	7.539	7.549	7.555	7.559	7.561	7.562	7.561
10	7.821	8.171	8.219	8.236	8.248	8.254	8.258	8.260	8.261	8.260
11	8.458	8.838	8.890	8.909	8.922	8.929	8.933	8.935	8.936	8.934
12	9.073	9.482	9.538	9.559	9.572	9.579	9.584	9.586	9.586	9.584
13	9.667	10.103	10.163	10.186	10.200	10.207	10.211	10.213	10.213	10.210
14	10.240	10.702	10.766	10.790	10.805	10.812	10.817	10.818	10.817	10.814
15	10.793	11.280	11.348	11.373	11.388	11.396	11.400	11.401	11.399	11.395
16	11.326	11.838	11.909	11.935	11.951	11.959	11.962	11.963	11.961	11.956
17	11.840	12.376	12.450	12.477	12.494	12.501	12.504	12.504	12.502	12.496
18	12.337	12.895	12.972	13.000	13.016	13.024	13.027	13.026	13.023	13.017
19	12.815	13.395	13.475	13.504	13.520	13.527	13.530	13.529	13.525	13.519
20	13.276	13.877	13.960	13.989	14.006	14.013	14.015	14.014	14.010	14.003
21	13.721	14.342	14.427	14.457	14.474	14.481	14.483	14.481	14.477	14.469
22	14.150	14.790	14.878	14.908	14.925	14.932	14.934	14.932	14.926	14.918
23	14.563	15.222	15.312	15.343	15.360	15.367	15.368	15.366	15.360	15.351
24	14.961	15.638	15.730	15.762	15.779	15.786	15.787	15.784	15.777	15.767
25	15.345	16.039	16.134	16.165	16.183	16.189	16.190	16.187	16.179	16.169
26	15.715	16.426	16.522	16.555	16.572	16.578	16.579	16.575	16.567	16.556
27	16.072	16.798	16.897	16.930	16.947	16.953	16.953	16.948	16.940	16.928
28	16.415	17.157	17.258	17.291	17.309	17.314	17.314	17.308	17.299	17.286
29	16.746	17.503	17.605	17.639	17.657	17.662	17.661	17.655	17.645	17.631
30	17.066	17.837	17.940	17.974	17.992	17.997	17.995	17.989	17.978	17.963
31	17.373	18.158	18.263	18.297	18.315	18.319	18.317	18.310	18.298	18.282
32	17.669	18.467	18.574	18.608	18.626	18.629	18.627	18.619	18.606	18.589
33	17.955	18.766	18.874	18.908	18.925	18.928	18.925	18.916	18.902	18.885
34	18.230	19.053	19.162	19.196	19.213	19.216	19.212	19.202	19.187	19.168
35	18.494	19.329	19.439	19.474	19.490	19.492	19.487	19.477	19.461	19.441
36	18.749	19.595	19.706	19.741	19.757	19.758	19.752	19.741	19.724	19.703
37	18.995	19.851	19.963	19.997	20.013	20.014	20.007	19.994	19.977	19.954
38	19.231	20.097	20.211	20.244	20.260	20.259	20.252	20.238	20.219	20.195
39	19.458	20.334	20.448	20.482	20.497	20.496	20.487	20.472	20.452	20.426
40	19.676	20.562	20.677	20.710	20.724	20.722	20.713	20.697	20.675	20.647
41	19.887	20.781	20.897	20.929	20.943	20.940	20.929	20.912	20.888	20.859
42	20.089	20.992	21.108	21.140	21.153	21.149	21.137	21.118	21.093	21.062
43	20.283	21.194	21.310	21.342	21.354	21.349	21.336	21.315	21.289	21.256
44	20.470	21.389	21.505	21.536	21.547	21.540	21.526	21.504	21.476	21.442
45	20.649	21.575	21.692	21.722	21.732	21.724	21.708	21.685	21.655	21.618
46	20.821	21.754	21.870	21.900	21.909	21.900	21.882	21.857	21.825	21.787
47	20.986	21.926	22.042	22.071	22.078	22.068	22.049	22.022	21.988	21.947
48	21.144	22.090	22.206	22.234	22.240	22.228	22.207	22.178	22.142	22.099
49	21.296	22.247	22.363	22.390	22.395	22.381	22.359	22.328	22.289	22.244
50	21.441	22.398	22.513	22.539	22.542	22.527	22.503	22.470	22.429	22.381
51	21.580	22.542	22.657	22.681	22.683	22.666	22.640	22.604	22.561	22.511
52	21.713	22.679	22.794	22.816	22.817	22.798	22.769	22.732	22.686	22.633
53	21.839	22.811	22.924	22.945	22.944	22.923	22.893	22.853	22.805	22.749
54	21.960	22.936	23.048	23.068	23.065	23.042	23.009	22.967	22.916	22.858

A^{M33}

26. AUSTRALIAN MALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	0	1	2	3	4	5	6	7	8	9
55	22.076	23.055	23.166	23.184	23.179	23.154	23.119	23.074	23.021	22.960
56	22.185	23.168	23.278	23.295	23.288	23.260	23.223	23.175	23.120	23.056
57	22.290	23.275	23.384	23.399	23.390	23.361	23.320	23.271	23.212	23.145
58	22.389	23.377	23.485	23.498	23.486	23.455	23.412	23.360	23.298	23.228
59	22.483	23.473	23.580	23.590	23.577	23.543	23.498	23.443	23.379	23.305
60	22.571	23.564	23.669	23.678	23.663	23.626	23.578	23.520	23.453	23.377
61	22.655	23.650	23.753	23.760	23.742	23.703	23.653	23.592	23.522	23.443
62	22.734	23.731	23.832	23.837	23.817	23.776	23.723	23.659	23.586	23.503
63	22.809	23.807	23.907	23.909	23.887	23.843	23.787	23.720	23.644	23.558
64	22.879	23.878	23.976	23.976	23.951	23.904	23.846	23.776	23.697	23.608
65	22.944	23.944	24.040	24.038	24.011	23.961	23.900	23.828	23.745	23.653
66	23.006	24.006	24.100	24.096	24.066	24.014	23.950	23.874	23.789	23.694
67	23.063	24.063	24.155	24.149	24.116	24.061	23.995	23.916	23.828	23.730
68	23.115	24.116	24.206	24.197	24.162	24.105	24.035	23.954	23.863	23.762
69	23.164	24.165	24.253	24.242	24.204	24.144	24.071	23.987	23.894	23.790
70	23.209	24.210	24.296	24.282	24.242	24.179	24.104	24.017	23.920	23.814
71	23.251	24.251	24.334	24.318	24.275	24.210	24.132	24.043	23.944	23.835
72	23.289	24.288	24.369	24.351	24.306	24.238	24.158	24.066	23.964	23.852
73	23.323	24.321	24.401	24.380	24.332	24.262	24.179	24.085	23.981	23.867
74	23.354	24.351	24.429	24.405	24.356	24.283	24.198	24.101	23.995	23.879
75	23.381	24.378	24.453	24.428	24.376	24.301	24.214	24.115	24.006	23.888
76	23.406	24.402	24.475	24.447	24.393	24.316	24.227	24.126	24.015	23.896
77	23.428	24.423	24.494	24.464	24.408	24.329	24.237	24.135	24.023	23.902
78	23.447	24.441	24.510	24.478	24.420	24.339	24.246	24.142	24.029	23.906
79	23.464	24.456	24.523	24.490	24.430	24.347	24.253	24.147	24.033	23.910
80	23.478	24.469	24.535	24.499	24.438	24.354	24.258	24.152	24.036	23.913
81	23.490	24.480	24.544	24.507	24.444	24.359	24.262	24.155	24.039	23.915
82	23.500	24.489	24.551	24.513	24.449	24.363	24.265	24.157	24.041	23.916
83	23.508	24.496	24.557	24.518	24.453	24.366	24.268	24.159	24.042	23.917
84	23.514	24.501	24.562	24.522	24.456	24.368	24.270	24.161	24.043	23.918
85	23.520	24.506	24.565	24.524	24.458	24.370	24.271	24.162	24.044	23.918
86	23.524	24.509	24.568	24.527	24.460	24.371	24.272	24.162	24.044	23.918
87	23.527	24.512	24.570	24.528	24.461	24.372	24.272	24.163	24.045	23.919
88	23.529	24.514	24.572	24.529	24.462	24.373	24.273	24.163	24.045	23.919
89	23.531	24.515	24.573	24.530	24.462	24.373	24.273	24.163	24.045	23.919
90	23.532	24.516	24.573	24.531	24.463	24.373	24.273	24.163	24.045	23.919
91	23.533	24.517	24.574	24.531	24.463	24.374	24.273	24.163	24.045	23.919
92	23.534	24.518	24.574	24.531	24.463	24.374	24.273	24.163	24.045	23.919
93	23.535	24.518	24.575	24.531	24.463	24.374	24.274	24.163	24.045	23.919
94	23.535	24.518	24.575	24.532	24.463	24.374	24.274	24.163	24.045	23.919
95	23.535	24.518	24.575	24.532	24.463	24.374	24.274	24.163	24.045	23.919
96	23.535	24.518	24.575	24.532	24.463	24.374	24.274	24.163	24.045	..
97	23.535	24.518	24.575	24.532	24.463	24.374	24.274	24.163	..	..
98	23.535	24.519	24.575	24.532	24.463	24.374	24.274	..	..	..
99	23.535	24.519	24.575	24.532	24.463	24.374	..	..	..	..
100	23.535	24.519	24.575	24.532	24.463	..	..	..	..	..
101	23.535	24.519	24.575	24.532	..	..	..	..	..	..
102	23.535	24.519	24.575	..	..	..	..	..	..	..
103	23.535	24.519	..	..	..	..	..	..	..	..
104	23.535	..	..	..	..	..	..	..	..	..

A^{M33} 26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.* $3\frac{1}{2}$ %

Duration (n).	Age (x).									
	10	11	12	13	14	15	16	17	18	19
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.965	.965	.965	.965	.965	.965	.965	.965	.964	.964
2	1.896	1.896	1.896	1.896	1.896	1.895	1.895	1.895	1.894	1.894
3	2.795	2.795	2.795	2.794	2.794	2.793	2.792	2.791	2.791	2.790
4	3.662	3.662	3.661	3.661	3.660	3.659	3.657	3.656	3.655	3.653
5	4.499	4.498	4.497	4.496	4.495	4.493	4.491	4.489	4.488	4.486
6	5.306	5.305	5.304	5.302	5.300	5.298	5.295	5.293	5.290	5.288
7	6.085	6.083	6.082	6.079	6.076	6.073	6.070	6.067	6.064	6.061
8	6.836	6.834	6.831	6.828	6.825	6.821	6.817	6.813	6.810	6.806
9	7.560	7.557	7.554	7.550	7.546	7.541	7.537	7.532	7.528	7.524
10	8.258	8.255	8.251	8.246	8.241	8.236	8.230	8.225	8.221	8.217
11	8.931	8.927	8.923	8.917	8.911	8.905	8.899	8.893	8.888	8.883
12	9.580	9.575	9.570	9.564	9.557	9.550	9.543	9.537	9.531	9.526
13	10.206	10.200	10.194	10.187	10.179	10.172	10.164	10.157	10.151	10.145
14	10.809	10.802	10.795	10.787	10.779	10.771	10.762	10.755	10.748	10.742
15	11.390	11.382	11.375	11.366	11.357	11.348	11.339	11.331	11.323	11.316
16	11.950	11.942	11.933	11.924	11.914	11.904	11.895	11.886	11.877	11.870
17	12.489	12.481	12.471	12.461	12.451	12.440	12.430	12.420	12.411	12.402
18	13.009	13.000	12.990	12.979	12.968	12.956	12.945	12.935	12.925	12.915
19	13.511	13.500	13.490	13.478	13.466	13.454	13.442	13.430	13.419	13.409
20	13.994	13.983	13.971	13.959	13.946	13.933	13.920	13.907	13.895	13.883
21	14.459	14.447	14.435	14.422	14.408	14.394	14.380	14.366	14.353	14.340
22	14.907	14.895	14.882	14.867	14.853	14.838	14.822	14.808	14.794	14.780
23	15.339	15.326	15.312	15.297	15.281	15.265	15.248	15.233	15.217	15.202
24	15.756	15.741	15.726	15.710	15.693	15.676	15.658	15.642	15.625	15.608
25	16.156	16.141	16.125	16.108	16.090	16.071	16.052	16.035	16.016	15.998
26	16.542	16.526	16.509	16.490	16.471	16.452	16.431	16.412	16.392	16.373
27	16.913	16.896	16.878	16.858	16.838	16.817	16.796	16.775	16.754	16.732
28	17.271	17.253	17.234	17.213	17.191	17.169	17.146	17.123	17.100	17.077
29	17.615	17.596	17.575	17.553	17.530	17.506	17.482	17.458	17.433	17.408
30	17.946	17.925	17.904	17.880	17.856	17.830	17.804	17.779	17.752	17.725
31	18.264	18.242	18.219	18.194	18.168	18.142	18.114	18.086	18.057	18.028
32	18.570	18.547	18.523	18.496	18.469	18.440	18.410	18.381	18.350	18.318
33	18.864	18.840	18.814	18.786	18.757	18.726	18.695	18.663	18.630	18.596
34	19.146	19.121	19.094	19.064	19.033	19.001	18.967	18.933	18.897	18.861
35	19.418	19.391	19.362	19.330	19.298	19.263	19.227	19.191	19.153	19.114
36	19.678	19.649	19.619	19.586	19.551	19.514	19.476	19.438	19.397	19.355
37	19.928	19.898	19.865	19.830	19.793	19.755	19.714	19.673	19.629	19.584
38	20.167	20.135	20.101	20.064	20.025	19.984	19.941	19.897	19.851	19.802
39	20.397	20.363	20.327	20.288	20.246	20.203	20.157	20.110	20.061	20.009
40	20.616	20.581	20.543	20.501	20.458	20.412	20.363	20.313	20.260	20.205
41	20.826	20.789	20.749	20.705	20.659	20.610	20.559	20.506	20.450	20.391
42	21.027	20.988	20.946	20.899	20.851	20.799	20.744	20.688	20.629	20.566
43	21.219	21.178	21.133	21.084	21.033	20.978	20.920	20.861	20.798	20.731
44	21.403	21.359	21.312	21.260	21.206	21.148	21.087	21.024	20.957	20.887
45	21.577	21.531	21.481	21.427	21.369	21.309	21.244	21.178	21.107	21.033
46	21.743	21.694	21.642	21.585	21.524	21.460	21.393	21.322	21.248	21.170
47	21.901	21.850	21.795	21.734	21.671	21.603	21.532	21.458	21.380	21.298
48	22.051	21.997	21.939	21.876	21.809	21.738	21.663	21.586	21.503	21.417
49	22.193	22.136	22.075	22.009	21.939	21.865	21.786	21.705	21.618	21.528
50	22.328	22.268	22.204	22.134	22.061	21.983	21.901	21.815	21.725	21.630
51	22.455	22.392	22.325	22.252	22.175	22.094	22.008	21.918	21.824	21.724
52	22.574	22.509	22.438	22.363	22.282	22.197	22.107	22.013	21.914	21.811
53	22.687	22.618	22.545	22.466	22.381	22.293	22.199	22.101	21.998	21.889
54	22.793	22.721	22.644	22.562	22.474	22.381	22.283	22.181	22.074	21.961

A M33

26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (*n*).	Age (*x*).									
	10	11	12	13	14	15	16	17	18	19
55	22.892	22.817	22.737	22.651	22.559	22.463	22.361	22.255	22.143	22.026
56	22.985	22.906	22.823	22.733	22.638	22.537	22.431	22.321	22.205	22.084
57	23.071	22.989	22.903	22.809	22.710	22.606	22.496	22.381	22.261	22.135
58	23.151	23.066	22.976	22.879	22.776	22.668	22.554	22.435	22.311	22.181
59	23.225	23.137	23.043	22.942	22.836	22.724	22.606	22.483	22.355	22.221
60	23.293	23.202	23.104	23.000	22.890	22.774	22.652	22.526	22.393	22.255
61	23.356	23.261	23.160	23.052	22.938	22.818	22.693	22.563	22.427	22.285
62	23.413	23.315	23.210	23.099	22.981	22.858	22.729	22.595	22.455	22.310
63	23.465	23.363	23.255	23.140	23.019	22.892	22.760	22.623	22.479	22.331
64	23.512	23.407	23.295	23.177	23.053	22.922	22.786	22.646	22.499	22.348
65	23.554	23.445	23.331	23.209	23.081	22.948	22.809	22.665	22.516	22.362
66	23.591	23.480	23.362	23.237	23.106	22.970	22.827	22.681	22.529	22.373
67	23.624	23.509	23.389	23.261	23.127	22.988	22.843	22.694	22.540	22.381
68	23.653	23.535	23.412	23.281	23.144	23.002	22.855	22.704	22.548	22.388
69	23.678	23.558	23.431	23.298	23.159	23.014	22.865	22.712	22.554	22.393
70	23.699	23.576	23.448	23.312	23.170	23.024	22.873	22.718	22.559	22.397
71	23.718	23.592	23.461	23.323	23.179	23.031	22.879	22.723	22.563	22.399
72	23.733	23.605	23.471	23.331	23.186	23.037	22.883	22.726	22.565	22.401
73	23.745	23.615	23.480	23.338	23.192	23.041	22.886	22.729	22.567	22.403
74	23.755	23.623	23.487	23.344	23.196	23.045	22.889	22.731	22.569	22.404
75	23.763	23.630	23.492	23.348	23.199	23.047	22.891	22.732	22.570	22.404
76	23.769	23.635	23.496	23.351	23.202	23.049	22.892	22.733	22.570	22.405
77	23.774	23.639	23.499	23.353	23.203	23.050	22.893	22.734	22.571	22.405
78	23.777	23.641	23.501	23.355	23.205	23.051	22.894	22.734	22.571	22.405
79	23.780	23.643	23.502	23.356	23.205	23.051	22.894	22.734	22.571	22.405
80	23.782	23.645	23.504	23.357	23.206	23.052	22.894	22.735	22.571	22.406
81	23.784	23.646	23.504	23.357	23.206	23.052	22.894	22.735	22.572	22.406
82	23.785	23.647	23.505	23.358	23.207	23.052	22.894	22.735	22.572	22.406
83	23.785	23.647	23.505	23.358	23.207	23.052	22.895	22.735	22.572	22.406
84	23.786	23.648	23.505	23.358	23.207	23.052	22.895	22.735	22.572	22.406
85	23.786	23.648	23.506	23.358	23.207	23.052	22.895	22.735	22.572	22.406
86	23.786	23.648	23.506	23.358	23.207	23.052	22.895	22.735	22.572	..
87	23.787	23.648	23.506	23.358	23.207	23.052	22.895	22.735	..	..
88	23.787	23.648	23.506	23.358	23.207	23.052	22.895	..	..	..
89	23.787	23.648	23.506	23.358	23.207	23.052	..	..	..	..
90	23.787	23.648	23.506	23.358	23.207	..	..	..	..	..
91	23.787	23.648	23.506	23.358	..	..	..	..	..	..
92	23.787	23.648	23.506	..	..	..	..	..	..	..
93	23.787	23.648	..	..	..	..	..	..	..	..
94	23.787	..	..	..	..	..	..	..	..	..

$A^{M33.}$ 26. AUSTRALIAN MALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued.* $3\frac{1}{2}$ %

Duration (*n*).	Age (*x*).									
	20	21	22	23	24	25	26	27	28	29
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.964	.964	.964	.964	.964	.964	.964	.964	.964	.964
2	1.893	1.893	1.893	1.893	1.893	1.893	1.893	1.893	1.892	1.892
3	2.789	2.788	2.788	2.788	2.788	2.788	2.788	2.788	2.787	2.787
4	3.652	3.652	3.651	3.651	3.651	3.651	3.650	3.650	3.649	3.649
5	4.484	4.483	4.483	4.482	4.482	4.482	4.481	4.481	4.480	4.479
6	5.286	5.285	5.284	5.284	5.283	5.283	5.282	5.281	5.280	5.278
7	6.059	6.057	6.057	6.056	6.055	6.055	6.054	6.052	6.050	6.048
8	6.804	6.802	6.801	6.800	6.799	6.798	6.797	6.795	6.792	6.789
9	7.522	7.520	7.518	7.517	7.516	7.514	7.512	7.510	7.506	7.502
10	8.213	8.211	8.209	8.208	8.206	8.204	8.201	8.198	8.194	8.188
11	8.880	8.877	8.875	8.873	8.871	8.868	8.865	8.860	8.855	8.848
12	9.522	9.519	9.516	9.514	9.511	9.507	9.503	9.498	9.491	9.483
13	10.141	10.137	10.133	10.130	10.127	10.123	10.117	10.111	10.103	10.093
14	10.736	10.732	10.728	10.724	10.720	10.715	10.708	10.700	10.691	10.680
15	11.310	11.305	11.300	11.296	11.290	11.284	11.276	11.267	11.256	11.244
16	11.863	11.857	11.851	11.845	11.839	11.832	11.822	11.812	11.799	11.785
17	12.395	12.388	12.381	12.374	12.367	12.358	12.348	12.335	12.321	12.304
18	12.906	12.898	12.891	12.883	12.874	12.864	12.852	12.838	12.822	12.803
19	13.399	13.390	13.381	13.372	13.362	13.350	13.337	13.321	13.302	13.280
20	13.873	13.863	13.853	13.842	13.831	13.817	13.802	13.784	13.762	13.738
21	14.328	14.317	14.306	14.294	14.281	14.266	14.248	14.227	14.203	14.177
22	14.766	14.754	14.741	14.728	14.712	14.695	14.675	14.652	14.626	14.596
23	15.188	15.173	15.159	15.144	15.127	15.108	15.085	15.059	15.030	14.997
24	15.592	15.576	15.560	15.543	15.524	15.503	15.477	15.449	15.416	15.380
25	15.981	15.963	15.945	15.926	15.905	15.881	15.853	15.821	15.785	15.745
26	16.353	16.334	16.314	16.293	16.269	16.242	16.212	16.177	16.138	16.094
27	16.711	16.690	16.668	16.644	16.618	16.588	16.555	16.517	16.473	16.425
28	17.054	17.031	17.006	16.980	16.951	16.919	16.882	16.840	16.793	16.740
29	17.383	17.357	17.330	17.302	17.270	17.234	17.193	17.148	17.096	17.039
30	17.697	17.669	17.640	17.609	17.573	17.535	17.490	17.441	17.385	17.323
31	17.998	17.968	17.936	17.902	17.863	17.821	17.772	17.718	17.658	17.591
32	18.286	18.253	18.218	18.181	18.139	18.092	18.040	17.982	17.916	17.844
33	18.561	18.525	18.487	18.446	18.401	18.350	18.294	18.231	18.160	18.083
34	18.823	18.784	18.743	18.699	18.649	18.595	18.534	18.466	18.390	18.308
35	19.073	19.031	18.987	18.938	18.885	18.826	18.760	18.688	18.607	18.519
36	19.311	19.266	19.218	19.165	19.108	19.045	18.974	18.897	18.811	18.717
37	19.537	19.488	19.436	19.380	19.318	19.251	19.175	19.093	19.001	18.902
38	19.752	19.699	19.644	19.583	19.517	19.445	19.364	19.277	19.179	19.074
39	19.955	19.899	19.839	19.775	19.704	19.627	19.542	19.448	19.345	19.234
40	20.148	20.088	20.024	19.955	19.880	19.798	19.707	19.608	19.499	19.381
41	20.330	20.265	20.197	20.124	20.044	19.957	19.861	19.756	19.642	19.517
42	20.501	20.433	20.361	20.283	20.198	20.106	20.004	19.894	19.773	19.642
43	20.663	20.590	20.513	20.431	20.341	20.243	20.136	20.020	19.893	19.756
44	20.814	20.737	20.656	20.569	20.474	20.371	20.258	20.136	20.003	19.860
45	20.956	20.875	20.789	20.697	20.597	20.488	20.370	20.242	20.103	19.953
46	21.089	21.003	20.912	20.815	20.710	20.596	20.472	20.338	20.193	20.037
47	21.212	21.122	21.027	20.924	20.814	20.694	20.564	20.425	20.273	20.111
48	21.327	21.232	21.132	21.024	20.908	20.784	20.648	20.502	20.345	20.177
49	21.433	21.334	21.228	21.116	20.994	20.864	20.723	20.572	20.409	20.235
50	21.531	21.426	21.316	21.199	21.072	20.936	20.790	20.633	20.464	20.285
51	21.620	21.511	21.396	21.273	21.141	21.001	20.849	20.686	20.512	20.328
52	21.702	21.588	21.468	21.340	21.203	21.057	20.900	20.733	20.554	20.364
53	21.776	21.658	21.533	21.400	21.258	21.107	20.945	20.773	20.589	20.394
54	21.843	21.720	21.590	21.453	21.306	21.150	20.983	20.806	20.617	20.419

A^{M33} 26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.* $3\frac{1}{2}$ %

Duration (*n*).	Age (*x*). 20	21	22	23	24	25	26	27	28	29
55	21.904	21.776	21.641	21.499	21.348	21.187	21.016	20.834	20.641	20.438
56	21.957	21.825	21.686	21.539	21.383	21.218	21.043	20.857	20.660	20.454
57	22.004	21.868	21.724	21.574	21.413	21.244	21.065	20.875	20.676	20.467
58	22.046	21.905	21.757	21.603	21.438	21.266	21.082	20.890	20.688	20.476
59	22.082	21.937	21.785	21.627	21.459	21.283	21.097	20.902	20.697	20.483
60	22.112	21.964	21.809	21.646	21.475	21.296	21.108	20.911	20.704	20.489
61	22.138	21.986	21.828	21.662	21.489	21.307	21.116	20.917	20.709	20.493
62	22.160	22.004	21.843	21.675	21.499	21.315	21.123	20.922	20.713	20.496
63	22.178	22.019	21.855	21.685	21.507	21.322	21.128	20.926	20.716	20.498
64	22.192	22.031	21.865	21.693	21.513	21.326	21.131	20.929	20.718	20.499
65	22.203	22.040	21.872	21.698	21.517	21.330	21.134	20.931	20.719	20.500
66	22.212	22.047	21.878	21.703	21.521	21.332	21.136	20.932	20.720	20.501
67	22.219	22.053	21.882	21.706	21.523	21.334	21.137	20.933	20.721	20.501
68	22.224	22.057	21.885	21.708	21.525	21.335	21.138	20.934	20.721	20.502
69	22.228	22.060	21.887	21.710	21.526	21.336	21.139	20.934	20.721	20.502
70	22.231	22.062	21.889	21.711	21.527	21.337	21.139	20.934	20.722	20.502
71	22.233	22.063	21.890	21.712	21.528	21.337	21.139	20.934	20.722	20.502
72	22.235	22.065	21.891	21.712	21.528	21.337	21.139	20.934	20.722	20.502
73	22.236	22.065	21.891	21.713	21.528	21.338	21.139	20.934	20.722	20.502
74	22.236	22.066	21.892	21.713	21.528	21.338	21.139	20.935	20.722	20.502
75	22.237	22.066	21.892	21.713	21.528	21.338	21.139	20.935	20.722	20.502
76	22.237	22.066	21.892	21.713	21.528	21.338	21.139	20.935	20.722	..
77	22.237	22.066	21.892	21.713	21.528	21.338	21.139	20.935	..	..
78	22.237	22.066	21.892	21.713	21.528	21.338	21.139	..	..	..
79	22.237	22.066	21.892	21.713	21.528	21.338	..	..	..	..
80	22.238	22.067	21.892	21.713	21.528	..	..	..	..	..
81	22.238	22.067	21.892	21.713	..	..	..	..	..	..
82	22.238	22.067	21.892	..	..	..	..	..	..	..
83	22.238	22.067	..	..	..	..	..	..	..	..
84	22.238	..	..	..	..	..	..	..	..	..

A M33

26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	30	31	32	33	34	35	36	37	38	39
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.964	.963	.963	.963	.963	.963	.963	.962	.962	.962
2	1.892	1.892	1.891	1.891	1.890	1.890	1.889	1.888	1.888	1.887
3	2.786	2.786	2.785	2.784	2.783	2.782	2.780	2.779	2.778	2.777
4	3.648	3.647	3.645	3.644	3.642	3.640	3.638	3.636	3.634	3.632
5	4.477	4.476	4.474	4.471	4.468	4.466	4.463	4.460	4.457	4.453
6	5.276	5.274	5.271	5.267	5.264	5.260	5.256	5.251	5.247	5.242
7	6.045	6.042	6.038	6.033	6.028	6.023	6.018	6.012	6.006	5.999
8	6.785	6.780	6.776	6.770	6.764	6.757	6.750	6.743	6.734	6.725
9	7.497	7.491	7.485	7.478	7.470	7.462	7.453	7.444	7.433	7.422
10	8.182	8.175	8.167	8.159	8.149	8.139	8.128	8.116	8.103	8.089
11	8.841	8.832	8.823	8.813	8.801	8.789	8.775	8.761	8.745	8.727
12	9.474	9.464	9.453	9.440	9.427	9.412	9.396	9.379	9.360	9.339
13	10.083	10.071	10.058	10.043	10.027	10.010	9.991	9.970	9.948	9.923
14	10.668	10.654	10.639	10.621	10.603	10.582	10.560	10.536	10.510	10.481
15	11.229	11.213	11.196	11.176	11.154	11.130	11.105	11.078	11.047	11.014
16	11.768	11.750	11.730	11.707	11.682	11.655	11.626	11.594	11.560	11.522
17	12.285	12.265	12.242	12.216	12.187	12.157	12.124	12.088	12.048	12.005
18	12.781	12.758	12.732	12.702	12.670	12.636	12.598	12.558	12.513	12.464
19	13.256	13.230	13.200	13.167	13.132	13.093	13.051	13.005	12.955	12.900
20	13.711	13.681	13.649	13.612	13.572	13.529	13.482	13.430	13.374	13.313
21	14.146	14.113	14.077	14.036	13.992	13.943	13.891	13.834	13.771	13.703
22	14.562	14.526	14.485	14.440	14.391	14.337	14.279	14.216	14.147	14.073
23	14.960	14.919	14.875	14.825	14.770	14.711	14.647	14.578	14.503	14.421
24	15.339	15.294	15.245	15.190	15.131	15.066	14.996	14.920	14.838	14.749
25	15.700	15.651	15.597	15.537	15.472	15.401	15.325	15.243	15.153	15.056
26	16.044	15.991	15.932	15.866	15.795	15.718	15.635	15.546	15.449	15.345
27	16.371	16.313	16.248	16.177	16.100	16.017	15.927	15.831	15.727	15.614
28	16.682	16.618	16.548	16.471	16.388	16.298	16.202	16.098	15.986	15.865
29	16.976	16.907	16.831	16.748	16.659	16.562	16.459	16.347	16.227	16.098
30	17.254	17.179	17.098	17.009	16.913	16.810	16.699	16.580	16.451	16.313
31	17.517	17.437	17.350	17.254	17.152	17.041	16.923	16.795	16.658	16.512
32	17.765	17.679	17.586	17.484	17.374	17.256	17.130	16.995	16.849	16.693
33	17.998	17.906	17.807	17.698	17.582	17.456	17.322	17.179	17.024	16.859
34	18.217	18.119	18.013	17.898	17.774	17.641	17.499	17.347	17.184	17.010
35	18.423	18.318	18.206	18.083	17.952	17.811	17.661	17.501	17.329	17.146
36	18.614	18.504	18.384	18.255	18.116	17.967	17.809	17.640	17.460	17.268
37	18.793	18.676	18.550	18.413	18.266	18.110	17.943	17.766	17.577	17.377
38	18.959	18.835	18.702	18.558	18.404	18.239	18.065	17.879	17.682	17.473
39	19.112	18.981	18.841	18.690	18.528	18.356	18.173	17.980	17.774	17.557
40	19.253	19.116	18.969	18.810	18.641	18.461	18.270	18.069	17.855	17.630
41	19.383	19.239	19.084	18.918	18.741	18.554	18.356	18.147	17.925	17.692
42	19.501	19.350	19.188	19.015	18.831	18.636	18.431	18.214	17.985	17.745
43	19.608	19.450	19.282	19.102	18.911	18.709	18.496	18.272	18.036	17.789
44	19.705	19.541	19.365	19.178	18.980	18.771	18.552	18.321	18.078	17.825
45	19.792	19.621	19.439	19.245	19.040	18.825	18.598	18.361	18.113	17.854
46	19.869	19.692	19.504	19.303	19.092	18.870	18.637	18.395	18.141	17.877
47	19.938	19.754	19.560	19.353	19.136	18.908	18.669	18.421	18.163	17.895
48	19.998	19.808	19.607	19.395	19.172	18.938	18.695	18.443	18.180	17.909
49	20.050	19.854	19.648	19.430	19.201	18.963	18.716	18.459	18.194	17.919
50	20.094	19.893	19.681	19.458	19.225	18.983	18.732	18.472	18.204	17.927
51	20.132	19.925	19.709	19.481	19.244	18.998	18.744	18.482	18.212	17.933
52	20.163	19.952	19.731	19.500	19.259	19.010	18.754	18.490	18.217	17.937
53	20.188	19.973	19.749	19.514	19.271	19.020	18.761	18.495	18.221	17.940
54	20.209	19.990	19.763	19.525	19.280	19.026	18.766	18.499	18.224	17.942

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26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (*n*).	Age (*x*).									
	30	31	32	33	34	35	36	37	38	39
55	20.225	20.004	19.773	19.534	19.286	19.031	18.770	18.502	18.226	17.944
56	20.238	20.014	19.781	19.540	19.291	19.035	18.773	18.504	18.228	17.945
57	20.248	20.022	19.788	19.544	19.295	19.038	18.774	18.505	18.228	17.946
58	20.256	20.028	19.792	19.548	19.297	19.039	18.776	18.506	18.229	17.946
59	20.261	20.032	19.795	19.550	19.299	19.041	18.777	18.506	18.229	17.946
60	20.265	20.035	19.798	19.552	19.300	19.042	18.777	18.507	18.230	17.946
61	20.268	20.037	19.799	19.553	19.301	19.042	18.778	18.507	18.230	17.946
62	20.271	20.039	19.800	19.554	19.301	19.042	18.778	18.507	18.230	17.946
63	20.272	20.040	19.801	19.554	19.302	19.043	18.778	18.507	18.230	17.946
64	20.273	20.041	19.802	19.555	19.302	19.043	18.778	18.507	18.230	17.946
65	20.274	20.041	19.802	19.555	19.302	19.043	18.778	18.507	18.230	17.946
66	20.274	20.041	19.802	19.555	19.302	19.043	18.778	18.507	18.230	..
67	20.275	20.042	19.802	19.555	19.302	19.043	18.778	18.507	..	..
68	20.275	20.042	19.802	19.555	19.302	19.043	18.778	..	..	..
69	20.275	20.042	19.802	19.555	19.302	19.043	..	..	..	..
70	20.275	20.042	19.802	19.555	19.302	..	..	..	..	..
71	20.275	20.042	19.802	19.555	..	..	..	..	..	..
72	20.275	20.042	19.802	..	..	..	..	..	..	..
73	20.275	20.042	..	..	..	..	..	..	..	..
74	20.275	..	..	..	..	..	..	..	..	..

A^{M33}

26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (*n*).	Age (*x*).									
	40	41	42	43	44	45	46	47	48	49
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.962	.961	.961	.961	.960	.960	.959	.959	.958	.958
2	1.886	1.886	1.885	1.883	1.882	1.881	1.879	1.877	1.875	1.874
3	2.775	2.773	2.771	2.769	2.766	2.763	2.760	2.757	2.753	2.750
4	3.629	3.626	3.622	3.618	3.614	3.609	3.604	3.598	3.593	3.586
5	4.449	4.444	4.439	4.433	4.426	4.419	4.411	4.403	4.394	4.385
6	5.236	5.229	5.222	5.213	5.204	5.194	5.183	5.172	5.159	5.146
7	5.991	5.982	5.972	5.960	5.948	5.935	5.921	5.905	5.888	5.870
8	6.715	6.703	6.690	6.675	6.659	6.643	6.624	6.604	6.582	6.558
9	7.408	7.394	7.377	7.359	7.339	7.318	7.295	7.269	7.242	7.211
10	8.072	8.054	8.034	8.012	7.988	7.961	7.933	7.901	7.867	7.831
11	8.708	8.686	8.662	8.635	8.606	8.574	8.539	8.501	8.460	8.416
12	9.315	9.289	9.260	9.228	9.194	9.156	9.115	9.070	9.022	8.970
13	9.896	9.865	9.831	9.793	9.753	9.708	9.660	9.608	9.552	9.492
14	10.449	10.414	10.374	10.330	10.283	10.232	10.176	10.116	10.052	9.983
15	10.977	10.936	10.890	10.840	10.786	10.727	10.664	10.596	10.523	10.444
16	11.479	11.432	11.380	11.323	11.262	11.195	11.124	11.047	10.965	10.876
17	11.957	11.903	11.845	11.780	11.711	11.637	11.557	11.471	11.379	11.280
18	12.410	12.350	12.284	12.212	12.135	12.052	11.963	11.868	11.766	11.656
19	12.839	12.772	12.699	12.619	12.534	12.443	12.344	12.239	12.126	12.005

A^{M33} 26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.* $3\frac{1}{2}$ %

Duration (*n*).	Age (*x*).									
	40	41	42	43	44	45	46	47	48	49
20	13.245	13.171	13.090	13.003	12.909	12.808	12.700	12.584	12.460	12.328
21	13.629	13.547	13.459	13.363	13.260	13.150	13.031	12.905	12.769	12.625
22	13.991	13.902	13.805	13.700	13.588	13.468	13.339	13.201	13.054	12.898
23	14.332	14.234	14.129	14.015	13.893	13.763	13.623	13.474	13.316	13.147
24	14.652	14.546	14.432	14.308	14.177	14.036	13.885	13.725	13.554	13.373
25	14.951	14.837	14.714	14.581	14.439	14.287	14.126	13.953	13.770	13.577
26	15.231	15.108	14.975	14.832	14.680	14.518	14.345	14.161	13.966	13.760
27	15.492	15.360	15.218	15.065	14.902	14.728	14.544	14.348	14.141	13.922
28	15.734	15.593	15.441	15.277	15.104	14.920	14.724	14.516	14.297	14.066
29	15.958	15.807	15.645	15.471	15.287	15.092	14.885	14.666	14.435	14.193
30	16.164	16.004	15.832	15.648	15.453	15.247	15.028	14.798	14.556	14.302
31	16.353	16.183	16.001	15.807	15.602	15.384	15.155	14.914	14.661	14.395
32	16.526	16.346	16.154	15.950	15.734	15.506	15.266	15.014	14.750	14.474
33	16.683	16.493	16.291	16.077	15.851	15.613	15.363	15.100	14.826	14.540
34	16.824	16.625	16.413	16.189	15.953	15.705	15.445	15.173	14.889	14.594
35	16.951	16.742	16.521	16.287	16.042	15.784	15.515	15.233	14.940	14.637
36	17.064	16.846	16.616	16.373	16.118	15.851	15.572	15.282	14.982	14.672
37	17.164	16.937	16.698	16.446	16.182	15.907	15.620	15.322	15.015	14.699
38	17.251	17.016	16.768	16.507	16.235	15.952	15.658	15.354	15.041	14.720
39	17.327	17.083	16.827	16.558	16.279	15.989	15.689	15.379	15.061	14.736
40	17.392	17.140	16.876	16.600	16.314	16.018	15.712	15.398	15.076	14.747
41	17.446	17.188	16.917	16.634	16.342	16.041	15.731	15.413	15.088	14.756
42	17.492	17.226	16.949	16.661	16.364	16.059	15.745	15.424	15.096	14.763
43	17.529	17.258	16.975	16.682	16.381	16.072	15.755	15.432	15.102	14.767
44	17.559	17.283	16.996	16.699	16.394	16.082	15.763	15.438	15.106	14.770
45	17.583	17.302	17.011	16.711	16.404	16.090	15.769	15.442	15.109	14.772
46	17.602	17.317	17.023	16.720	16.411	16.095	15.773	15.445	15.111	14.774
47	17.617	17.329	17.032	16.727	16.416	16.099	15.775	15.447	15.113	14.775
48	17.628	17.337	17.039	16.732	16.420	16.101	15.777	15.448	15.114	14.775
49	17.636	17.344	17.043	16.736	16.422	16.103	15.779	15.449	15.114	14.776
50	17.642	17.348	17.047	16.738	16.424	16.105	15.779	15.449	15.115	14.776
51	17.646	17.351	17.049	16.740	16.425	16.105	15.780	15.450	15.115	14.776
52	17.650	17.354	17.051	16.741	16.426	16.106	15.780	15.450	15.115	14.776
53	17.652	17.355	17.052	16.742	16.427	16.106	15.780	15.450	15.115	14.776
54	17.653	17.356	17.053	16.742	16.427	16.106	15.780	15.450	15.115	14.776
55	17.654	17.357	17.053	16.742	16.427	16.106	15.780	15.450	15.115	14.776
56	17.655	17.357	17.053	16.743	16.427	16.106	15.780	15.450	15.115	..
57	17.655	17.358	17.053	16.743	16.427	16.106	15.780	15.450	..	..
58	17.656	17.358	17.054	16.743	16.427	16.106	15.780	..	..	..
59	17.656	17.358	17.054	16.743	16.427	16.106	..	..	..	..
60	17.656	17.358	17.054	16.743	16.427	..	..	..	..	..
61	17.656	17.358	17.054	16.743	..	..	..	..	..	..
62	17.656	17.358	17.054	..	..	..	..	..	..	..
63	17.656	17.358	..	..	..	..	..	..	..	..
64	17.656	..	..	..	..	..	..	..	..	..

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26. AUSTRALIAN MALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	50	51	52	53	54	55	56	57	58	59
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.957	.956	.955	.954	.953	.952	.950	.949	.948	.946
2	1.872	1.869	1.867	1.863	1.860	1.856	1.852	1.848	1.844	1.840
3	2.746	2.741	2.735	2.729	2.722	2.715	2.707	2.700	2.692	2.683
4	3.579	3.571	3.562	3.551	3.540	3.528	3.516	3.504	3.490	3.477
5	4.374	4.362	4.348	4.332	4.316	4.298	4.280	4.262	4.243	4.222
6	5.130	5.113	5.094	5.072	5.049	5.025	5.001	4.976	4.949	4.920
7	5.849	5.826	5.800	5.772	5.743	5.711	5.679	5.646	5.610	5.572
8	6.531	6.502	6.469	6.433	6.396	6.357	6.317	6.274	6.228	6.180
9	7.178	7.141	7.101	7.057	7.012	6.963	6.913	6.860	6.804	6.744
10	7.790	7.745	7.696	7.644	7.589	7.531	7.471	7.407	7.338	7.265
11	8.368	8.315	8.257	8.195	8.131	8.062	7.990	7.914	7.833	7.746
12	8.913	8.851	8.784	8.712	8.636	8.556	8.472	8.383	8.288	8.186
13	9.426	9.354	9.277	9.194	9.107	9.015	8.918	8.815	8.705	8.588
14	9.908	9.826	9.738	9.644	9.545	9.439	9.328	9.211	9.086	8.953
15	10.359	10.267	10.167	10.061	9.949	9.830	9.705	9.573	9.432	9.282
16	10.781	10.677	10.566	10.447	10.321	10.188	10.049	9.901	9.744	9.578
17	11.173	11.058	10.934	10.802	10.663	10.515	10.361	10.197	10.024	9.841
18	11.538	11.410	11.274	11.128	10.975	10.812	10.642	10.463	10.273	10.074
19	11.875	11.735	11.585	11.425	11.258	11.080	10.895	10.699	10.494	10.277
20	12.186	12.032	11.869	11.695	11.513	11.320	11.120	10.909	10.687	10.454
21	12.470	12.304	12.127	11.939	11.742	11.534	11.318	11.092	10.854	10.605
22	12.730	12.551	12.360	12.157	11.946	11.724	11.493	11.251	10.997	10.732
23	12.966	12.773	12.569	12.352	12.126	11.889	11.644	11.386	11.118	10.838
24	13.179	12.973	12.755	12.524	12.284	12.033	11.773	11.501	11.219	10.925
25	13.370	13.151	12.919	12.675	12.421	12.156	11.882	11.597	11.301	10.995
26	13.540	13.308	13.063	12.805	12.538	12.260	11.972	11.675	11.367	11.051
27	13.691	13.445	13.188	12.917	12.637	12.346	12.047	11.738	11.420	11.095
28	13.822	13.565	13.295	13.011	12.719	12.416	12.106	11.788	11.462	11.129
29	13.936	13.667	13.385	13.090	12.787	12.474	12.154	11.827	11.494	11.154
30	14.034	13.753	13.460	13.154	12.841	12.519	12.192	11.858	11.518	11.174
31	14.117	13.824	13.521	13.206	12.884	12.555	12.220	11.881	11.536	11.188
32	14.185	13.883	13.571	13.247	12.918	12.582	12.242	11.898	11.550	11.198
33	14.241	13.931	13.610	13.280	12.945	12.603	12.259	11.911	11.559	11.205
34	14.287	13.968	13.641	13.305	12.964	12.619	12.271	11.920	11.566	11.211
35	14.323	13.998	13.665	13.324	12.979	12.630	12.280	11.927	11.571	11.214
36	14.351	14.021	13.683	13.338	12.990	12.638	12.286	11.931	11.575	11.216
37	14.373	14.038	13.697	13.348	12.998	12.644	12.290	11.934	11.577	11.218
38	14.389	14.051	13.707	13.356	13.004	12.649	12.293	11.936	11.578	11.219
39	14.402	14.061	13.714	13.361	13.008	12.651	12.295	11.938	11.579	11.219
40	14.411	14.067	13.719	13.365	13.011	12.653	12.297	11.939	11.580	11.220
41	14.418	14.072	13.723	13.368	13.012	12.655	12.297	11.939	11.580	11.220
42	14.422	14.076	13.725	13.370	13.014	12.655	12.298	11.939	11.580	11.220
43	14.426	14.078	13.727	13.371	13.014	12.656	12.298	11.940	11.580	11.220
44	14.428	14.080	13.728	13.371	13.015	12.656	12.298	11.940	11.580	11.220
45	14.429	14.081	13.728	13.372	13.015	12.656	12.298	11.940	11.580	11.220
46	14.430	14.082	13.729	13.372	13.015	12.656	12.298	11.940	11.580	..
47	14.431	14.082	13.729	13.372	13.015	12.656	12.298	11.940	..	..
48	14.431	14.082	13.729	13.372	13.015	12.656	12.298	..	..	..
49	14.432	14.082	13.729	13.372	13.015	12.656	..	..	..	..
50	14.432	14.082	13.729	13.372	13.015	..	..	..	..	..
51	14.432	14.082	13.729	13.372	..	..	..	..	..	..
52	14.432	14.082	13.729	..	..	..	..	..	..	..
53	14.432	14.082	..	..	..	..	..	..	..	..
54	14.432	..	..	..	..	..	..	..	..	..

A^{M33}

26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued*.

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	60	61	62	63	64	65	66	67	68	69
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.945	.943	.941	.939	.937	.934	.931	.928	.925	.921
2	1.836	1.831	1.825	1.819	1.812	1.804	1.796	1.787	1.777	1.766
3	2.675	2.664	2.653	2.641	2.627	2.612	2.596	2.578	2.558	2.537
4	3.462	3.445	3.427	3.406	3.383	3.359	3.332	3.303	3.271	3.237
5	4.200	4.175	4.147	4.116	4.083	4.047	4.008	3.965	3.918	3.868
6	4.889	4.854	4.816	4.774	4.728	4.678	4.624	4.565	4.502	4.435
7	5.531	5.485	5.435	5.379	5.319	5.254	5.184	5.108	5.026	4.939
8	6.127	6.068	6.004	5.934	5.858	5.776	5.689	5.594	5.493	5.385
9	6.678	6.606	6.527	6.440	6.348	6.248	6.142	6.027	5.906	5.776
10	7.186	7.098	7.004	6.900	6.790	6.671	6.545	6.410	6.267	6.115
11	7.651	7.548	7.436	7.315	7.186	7.048	6.902	6.746	6.580	6.404
12	8.076	7.956	7.827	7.688	7.539	7.381	7.214	7.036	6.848	6.649
13	8.462	8.325	8.178	8.019	7.851	7.673	7.485	7.285	7.074	6.852
14	8.810	8.655	8.490	8.312	8.125	7.926	7.717	7.495	7.262	7.019
15	9.122	8.950	8.765	8.569	8.362	8.143	7.912	7.669	7.416	7.153
16	9.400	9.210	9.007	8.791	8.564	8.325	8.075	7.812	7.540	7.260
17	9.646	9.438	9.217	8.982	8.735	8.477	8.208	7.928	7.639	7.344
18	9.861	9.635	9.396	9.142	8.878	8.601	8.315	8.020	7.717	7.409
19	10.048	9.804	9.547	9.276	8.994	8.702	8.401	8.092	7.777	7.458
20	10.208	9.947	9.673	9.386	9.088	8.782	8.468	8.147	7.823	7.495
21	10.342	10.065	9.776	9.474	9.163	8.845	8.520	8.190	7.857	7.522
22	10.454	10.162	9.859	9.544	9.222	8.893	8.559	8.221	7.882	7.542
23	10.546	10.241	9.925	9.599	9.267	8.930	8.589	8.245	7.900	7.556
24	10.620	10.303	9.977	9.642	9.302	8.957	8.610	8.262	7.913	7.566
25	10.679	10.352	10.017	9.674	9.327	8.977	8.626	8.274	7.922	7.572
26	10.726	10.390	10.048	9.698	9.346	8.992	8.637	8.282	7.928	7.577
27	10.761	10.419	10.070	9.716	9.360	9.003	8.645	8.288	7.932	7.580
28	10.788	10.440	10.087	9.729	9.370	9.010	8.650	8.292	7.935	7.582
29	10.809	10.456	10.099	9.738	9.377	9.015	8.654	8.294	7.937	7.583
30	10.824	10.468	10.108	9.745	9.382	9.018	8.656	8.296	7.938	7.583
31	10.834	10.476	10.114	9.749	9.385	9.021	8.658	8.297	7.938	7.584
32	10.842	10.482	10.118	9.752	9.387	9.022	8.659	8.297	7.938	7.584
33	10.848	10.485	10.121	9.754	9.388	9.023	8.659	8.297	7.939	7.584
34	10.851	10.488	10.123	9.755	9.389	9.023	8.659	8.297	7.939	7.584
35	10.854	10.490	10.124	9.756	9.389	9.023	8.660	8.297	7.939	7.584
36	10.855	10.491	10.125	9.756	9.389	9.023	8.660	8.297	7.939	..
37	10.856	10.491	10.125	9.757	9.389	9.023	8.660	8.297	..	..
38	10.857	10.492	10.125	9.757	9.389	9.023	8.660	..	..	..
39	10.857	10.492	10.125	9.757	9.389	9.023	..	..	..	..
40	10.857	10.492	10.125	9.757	9.389	..	..	..	..	..
41	10.858	10.492	10.125	9.757	..	..	..	..	..	..
42	10.858	10.492	10.125	..	..	..	..	..	..	..
43	10.858	10.492	..	..	..	..	..	..	..	..
44	10.858	..	..	..	..	..	..	..	..	..

A^{M33}

26. AUSTRALIAN MALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (*n*).	Age (*x*). 70	71	72	73	74	75	76	77	78	79
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.917	.913	.908	.903	.897	.891	.884	.876	.867	.856
2	1.754	1.741	1.727	1.712	1.696	1.678	1.658	1.635	1.608	1.578
3	2.514	2.489	2.462	2.433	2.402	2.367	2.329	2.285	2.234	2.178
4	3.199	3.160	3.117	3.070	3.020	2.965	2.903	2.833	2.754	2.670
5	3.815	3.757	3.695	3.629	3.556	3.476	3.388	3.289	3.181	3.068
6	4.362	4.285	4.202	4.113	4.015	3.908	3.791	3.662	3.525	3.384
7	4.847	4.748	4.641	4.527	4.402	4.267	4.121	3.964	3.799	3.632
8	5.271	5.148	5.017	4.876	4.724	4.561	4.387	4.204	4.014	3.823
9	5.638	5.491	5.334	5.166	4.988	4.798	4.599	4.392	4.180	3.968
10	5.953	5.781	5.598	5.404	5.201	4.987	4.766	4.537	4.306	4.077
11	6.218	6.022	5.814	5.597	5.370	5.135	4.894	4.648	4.400	4.157
12	6.439	6.219	5.988	5.750	5.503	5.250	4.992	4.730	4.469	4.215
13	6.620	6.378	6.127	5.869	5.606	5.336	5.065	4.791	4.520	4.257
14	6.766	6.505	6.236	5.962	5.683	5.401	5.119	4.835	4.556	4.286
15	6.882	6.604	6.320	6.032	5.742	5.449	5.157	4.866	4.581	4.306
16	6.973	6.681	6.384	6.085	5.785	5.484	5.185	4.888	4.598	4.319
17	7.043	6.739	6.432	6.124	5.816	5.509	5.205	4.904	4.609	4.327
18	7.097	6.783	6.467	6.152	5.838	5.526	5.218	4.914	4.617	4.333
19	7.137	6.815	6.492	6.172	5.854	5.538	5.227	4.920	4.621	4.336
20	7.166	6.838	6.511	6.186	5.864	5.546	5.233	4.924	4.624	4.338
21	7.188	6.855	6.523	6.196	5.871	5.551	5.236	4.927	4.626	4.339
22	7.203	6.866	6.532	6.202	5.876	5.554	5.238	4.928	4.626	4.339
23	7.214	6.874	6.538	6.206	5.879	5.556	5.240	4.929	4.627	4.339
24	7.221	6.880	6.542	6.209	5.881	5.557	5.240	4.929	4.627	4.339
25	7.226	6.883	6.544	6.210	5.881	5.558	5.240	4.929	4.627	4.339
26	7.229	6.885	6.545	6.211	5.882	5.558	5.240	4.929	4.627	..
27	7.231	6.886	6.546	6.211	5.882	5.558	5.240	4.929	..	..
28	7.232	6.887	6.547	6.212	5.882	5.558	5.240	..	..	..
29	7.233	6.887	6.547	6.212	5.882	5.558	..	..	..	..
30	7.233	6.888	6.547	6.212	5.882	..	..	..	..	..
31	7.233	6.888	6.547	6.212	..	..	..	..	..	..
32	7.233	6.888	6.547	..	..	..	..	..	..	..
33	7.233	6.888	..	..	..	..	..	..	..	..
34	7.233	..	..	..	..	..	..	..	..	..

A^{M33} **26. AUSTRALIAN MALE LIVES, 1932-1934.**—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued.* $3\frac{1}{2}$ %

Duration (n).	Age (x).									
	80	81	82	83	84	85	86	87	88	89
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.844	.831	.819	.808	.796	.784	.772	.760	.748	.736
2	1.546	1.513	1.481	1.450	1.420	1.389	1.359	1.329	1.299	1.270
3	2.121	2.063	2.008	1.954	1.901	1.849	1.798	1.747	1.698	1.650
4	2.585	2.501	2.420	2.343	2.267	2.193	2.121	2.051	1.983	1.917
5	2.954	2.844	2.739	2.639	2.541	2.447	2.355	2.267	2.182	2.099
6	3.244	3.109	2.981	2.860	2.743	2.630	2.522	2.419	2.319	2.221
7	3.468	3.310	3.163	3.023	2.889	2.761	2.639	2.523	2.410	2.300
8	3.638	3.461	3.296	3.141	2.993	2.853	2.719	2.592	2.469	2.350
9	3.765	3.572	3.393	3.225	3.066	2.916	2.773	2.637	2.506	2.378
10	3.858	3.652	3.462	3.284	3.116	2.958	2.808	2.665	2.528	2.394
11	3.926	3.710	3.510	3.324	3.150	2.985	2.829	2.681	2.540	2.402
12	3.975	3.750	3.543	3.351	3.171	3.002	2.842	2.690	2.545	2.406
13	4.009	3.777	3.565	3.369	3.185	3.012	2.849	2.695	2.548	2.407
14	4.032	3.796	3.579	3.379	3.193	3.017	2.852	2.697	2.549	2.407
15	4.047	3.807	3.588	3.386	3.197	3.020	2.854	2.697	2.549	2.407
16	4.057	3.815	3.594	3.389	3.199	3.021	2.854	2.698	2.549	..
17	4.064	3.819	3.596	3.391	3.200	3.022	2.854	2.698	..	..
18	4.067	3.822	3.598	3.392	3.200	3.022	2.854	..	..	..
19	4.069	3.823	3.599	3.392	3.200	3.022	..	..	..	..
20	4.070	3.823	3.599	3.392	3.200	..	..	..	..	..
21	4.071	3.824	3.599	3.392	..	..	..	..	..	..
22	4.071	3.824	3.599	..	..	..	..	..	..	..
23	4.071	3.824	..	..	..	..	..	..	..	..
24	4.071	..	..	..	..	..	..	..	..	..

A^{M33} **26. AUSTRALIAN MALE LIVES, 1932-1934.**—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued.* $3\frac{1}{2}$ %

Duration (n).	Age (x).									
	90	91	92	93	94	95	96	97	98	99
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.725	.713	.700	.685	.669	.647	.622	.590	.547	.494
2	1.242	1.212	1.179	1.144	1.102	1.049	.988	.912	.817	.711
3	1.604	1.554	1.500	1.440	1.371	1.286	1.189	1.071	.936	.785
4	1.851	1.783	1.708	1.625	1.529	1.416	1.288	1.141	.976	.805
5	2.017	1.931	1.837	1.734	1.616	1.480	1.331	1.165	.987	.809
6	2.125	2.023	1.913	1.793	1.659	1.508	1.346	1.172	.991	..
7	2.191	2.077	1.954	1.822	1.678	1.518	1.350	1.172	..	..
8	2.231	2.107	1.975	1.835	1.684	1.520	1.350	..	..	..
9	2.252	2.122	1.984	1.840	1.686	1.521	..	..	..	..
10	2.263	2.128	1.987	1.841	1.686	..	..	..	..	..
11	2.267	2.130	1.988	1.841	..	..	..	..	..	..
12	2.269	2.131	1.988	..	..	..	..	..	..	..
13	2.269	2.131	..	..	..	..	..	..	..	..
14	2.269	..	..	..	..	..	..	..	..	..

A^{F33} 27. AUSTRALIAN FEMALE LIVES, 1932–1934.—Elementary Values. A^{F33}

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	Complete expectation of Life at each Age. $\mathring{e}_x$
0	100,000	3,642	.96358	.03642	3.74807	67.144
1	96,358	622	.99355	.00645	.00999	68.674
2	95,736	315	.99671	.00329	.00234	68.118
3	95,421	230	.99759	.00241	.00262	67.342
4	95,191	198	.99792	.00208	.00222	66.503
5	94,993	150	.99842	.00158	.00182	65.641
6	94,843	127	.99866	.00134	.00143	64.744
7	94,716	109	.99885	.00115	.00124	63.830
8	94,607	96	.99899	.00101	.00108	62.903
9	94,511	87	.99908	.00092	.00096	61.966
10	94,424	82	.99913	.00087	.00089	61.023
11	94,342	81	.99914	.00086	.00086	60.075
12	94,261	84	.99911	.00089	.00087	59.127
13	94,177	89	.99905	.00095	.00091	58.179
14	94,088	97	.99897	.00103	.00098	57.234
15	93,991	106	.99887	.00113	.00108	56.292
16	93,885	117	.99875	.00125	.00118	55.355
17	93,768	129	.99862	.00138	.00131	54.424
18	93,639	142	.99848	.00152	.00145	53.498
19	93,497	156	.99833	.00167	.00159	52.579
20	93,341	171	.99817	.00183	.00175	51.666
21	93,170	184	.99802	.00198	.00191	50.760
22	92,986	197	.99788	.00212	.00205	49.860
23	92,789	208	.99776	.00224	.00219	48.965
24	92,581	217	.99766	.00234	.00230	48.073
25	92,364	224	.99757	.00243	.00239	47.185
26	92,140	232	.99748	.00252	.00247	46.299
27	91,908	239	.99740	.00260	.00256	45.414
28	91,669	245	.99733	.00267	.00264	44.531
29	91,424	250	.99727	.00273	.00271	43.649
30	91,174	254	.99721	.00279	.00276	42.767
31	90,920	260	.99714	.00286	.00282	41.886
32	90,660	267	.99705	.00295	.00290	41.004
33	90,393	278	.99692	.00308	.00301	40.124
34	90,115	292	.99676	.00324	.00316	39.247
35	89,823	306	.99659	.00341	.00333	38.372
36	89,517	320	.99642	.00358	.00350	37.502
37	89,197	333	.99627	.00373	.00367	36.635
38	88,864	341	.99616	.00384	.00380	35.770
39	88,523	348	.99607	.00393	.00389	34.906
40	88,175	354	.99598	.00402	.00398	34.042
41	87,821	364	.99585	.00415	.00408	33.177
42	87,457	379	.99567	.00433	.00424	32.314
43	87,078	399	.99542	.00458	.00446	31.452
44	86,679	423	.99512	.00488	.00473	30.594
45	86,256	451	.99477	.00523	.00506	29.742
46	85,805	481	.99439	.00561	.00543	28.895
47	85,324	513	.99399	.00601	.00582	28.056
48	84,811	547	.99355	.00645	.00624	27.222
49	84,264	584	.99307	.00693	.00671	26.396
50	83,680	623	.99256	.00744	.00721	25.576
51	83,057	662	.99203	.00797	.00773	24.764
52	82,395	703	.99147	.00853	.00828	23.959
53	81,692	742	.99092	.00908	.00885	23.161
54	80,950	778	.99039	.00961	.00939	22.369

$\mathrm{A^{F33}}$ 27. AUSTRALIAN FEMALE LIVES, 1932–1934.—Elementary Values—*continued.* $\mathrm{A^{F33}}$

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	**Complete expectation of Life at each Age.** $\mathring{e}_x$
55	80,172	817	.98981	.01019	.00994	21.581
56	79,355	862	.98914	.01086	.01056	20.798
57	78,493	915	.98834	.01166	.01130	20.020
58	77,578	975	.98743	.01257	.01217	19.251
59	76,603	1,038	.98645	.01355	.01313	18.489
60	75,565	1,108	.98534	.01466	.01418	17.736
61	74,457	1,188	.98404	.01596	.01539	16.993
62	73,269	1,282	.98250	.01750	.01682	16.260
63	71,987	1,390	.98069	.01931	.01853	15.541
64	70,597	1,508	.97864	.02136	.02050	14.837
65	69,089	1,634	.97635	.02365	.02272	14.150
66	67,455	1,764	.97385	.02615	.02518	13.480
67	65,691	1,895	.97115	.02885	.02785	12.828
68	63,796	2,022	.96830	.03170	.03071	12.194
69	61,774	2,145	.96528	.03472	.03373	11.577
70	59,629	2,267	.96198	.03802	.03699	10.975
71	57,362	2,394	.95827	.04173	.04061	10.389
72	54,968	2,526	.95404	.04596	.04474	9.820
73	52,442	2,665	.94919	.05081	.04949	9.268
74	49,777	2,800	.94374	.05626	.05492	8.738
75	46,977	2,926	.93771	.06229	.06099	8.228
76	44,051	3,033	.93114	.06886	.06772	7.742
77	41,018	3,115	.92406	.07594	.07505	7.277
78	37,903	3,169	.91639	.08361	.08302	6.834
79	34,734	3,195	.90802	.09198	.09176	6.411
80	31,539	3,187	.89894	.10106	.10136	6.010
81	28,352	3,143	.88916	.11084	.11186	5.630
82	25,209	3,058	.87868	.12132	.12324	5.269
83	22,151	2,939	.86731	.13269	.13562	4.928
84	19,212	2,787	.85492	.14508	.14931	4.606
85	16,425	2,601	.84163	.15837	.16435	4.304
86	13,824	2,383	.82760	.17240	.18062	4.021
87	11,441	2,139	.81302	.18698	.19793	3.756
88	9,302	1,879	.79797	.20203	.21615	3.508
89	7,423	1,615	.78240	.21760	.23530	3.272
90	5,808	1,359	.76609	.23391	.25570	3.047
91	4,449	1,118	.74870	.25130	.27767	2.829
92	3,331	900	.72971	.27029	.30166	2.616
93	2,431	709	.70850	.29150	.32912	2.407
94	1,722	544	.68428	.31572	.36130	2.200
95	1,178	405	.65612	.34388	.39919	1.996
96	773	291	.62294	.37706	.44491	1.793
97	482	201	.58352	.41648	.50294	1.594
98	281	130	.53650	.46350	.57770	1.398
99	151	78	.48037	.51963	.66887	1.208
100	73	43	.41347	.58653	.79566	1.023
101	30	20	.33400	.66600	.98611	.842
102	10	8	.24002	.75998	1.25833	.666
103	2	2	.12943	.87057	1.56000	.499
104	..	..	.00000	1.00000	1.92000	.340

28. AUSTRALIAN FEMALE LIVES.—Comparative Number of Survivors (l_x).

Age.	Number surviving (l_x) at each age out of 100,000 born according to experience for period.										
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.	Age	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.
0	100,000	100,000	100,000	100,000	100,000	55	55,479	61,977	68,199	74,793	80,172
1	88,428	89,861	92,047	94,432	96,358	56	54,470	61,021	67,329	73,968	79,355
2	85,463	87,635	90,515	93,251	95,736	57	53,421	60,011	66,406	73,094	78,493
3	84,330	86,796	89,946	92,763	95,421	58	52,332	58,944	65,426	72,169	77,578
4	83,630	86,262	89,576	92,423	95,191	59	51,204	57,815	64,375	71,189	76,603
5	83,090	85,842	89,285	92,148	94,993	60	50,039	56,617	63,247	70,150	75,565
6	82,676	85,509	89,055	91,927	94,843	61	48,840	55,346	62,033	69,048	74,457
7	82,353	85,235	88,865	91,740	94,716	62	47,607	54,005	60,730	67,877	73,269
8	82,088	84,998	88,695	91,579	94,607	63	46,337	52,592	59,335	66,629	71,987
9	81,856	84,791	88,540	91,439	94,511	64	45,026	51,112	57,844	65,293	70,597
10	81,643	84,606	88,395	91,314	94,424	65	43,631	49,567	56,256	63,857	69,089
11	81,448	84,436	88,255	91,198	94,342	66	42,082	47,961	54,570	62,308	67,455
12	81,266	84,281	88,111	91,088	94,261	67	40,373	46,296	52,784	60,633	65,691
13	81,085	84,130	87,957	90,981	94,177	68	38,568	44,573	50,896	58,823	63,796
14	80,891	83,971	87,795	90,871	94,088	69	36,724	42,790	48,902	56,870	61,774
15	80,677	83,792	87,619	90,753	93,991	70	34,877	40,943	46,793	54,771	59,629
16	80,436	83,583	87,428	90,622	93,885	71	33,057	39,030	44,557	52,531	57,362
17	80,159	83,341	87,215	90,474	93,768	72	31,267	37,046	42,194	50,151	54,968
18	79,842	83,069	86,980	90,306	93,639	73	29,480	34,982	39,710	47,633	52,442
19	79,488	82,779	86,728	90,116	93,497	74	27,657	32,831	37,128	44,985	49,777
20	79,099	82,473	86,459	89,906	93,341	75	25,765	30,587	34,479	42,214	46,977
21	78,681	82,152	86,175	89,679	93,170	76	23,797	28,253	31,797	39,335	44,051
22	78,237	81,813	85,874	89,439	92,986	77	21,777	25,848	29,116	36,365	41,018
23	77,773	81,450	85,556	89,185	92,789	78	19,736	23,412	26,466	33,329	37,903
24	77,289	81,064	85,224	88,918	92,581	79	17,699	20,995	23,872	30,253	34,734
25	76,782	80,657	84,875	88,640	92,364	80	15,691	18,631	21,356	27,170	31,539
26	76,243	80,227	84,510	88,350	92,140	81	13,738	16,351	18,935	24,119	28,352
27	75,673	79,774	84,132	88,049	91,908	82	11,867	14,194	16,628	21,140	25,209
28	75,081	79,305	83,738	87,737	91,669	83	10,103	12,181	14,450	18,286	22,151
29	74,475	78,822	83,328	87,416	91,424	84	8,470	10,324	12,414	15,598	19,212
30	73,862	78,329	82,909	87,086	91,174	85	6,991	8,636	10,527	13,118	16,425
31	73,250	77,818	82,478	86,749	90,920	86	5,678	7,128	8,795	10,862	13,824
32	72,646	77,288	82,033	86,406	90,660	87	4,537	5,799	7,223	8,842	11,441
33	72,043	76,736	81,576	86,057	90,393	88	3,567	4,645	5,823	7,065	9,302
34	71,433	76,166	81,104	85,699	90,115	89	2,757	3,659	4,604	5,532	7,423
35	70,811	75,577	80,618	85,330	89,823	90	2,095	2,833	3,566	4,238	5,808
36	70,173	74,974	80,120	84,946	89,517	91	1,564	2,153	2,703	3,174	4,449
37	69,517	74,362	79,609	84,546	89,197	92	1,146	1,605	1,999	2,320	3,331
38	68,841	73,739	79,084	84,133	88,864	93	824	1,171	1,441	1,654	2,431
39	68,152	73,111	78,549	83,710	88,523	94	582	836	1,010	1,148	1,722
40	67,453	72,487	78,001	83,279	88,175	95	402	581	687	774	1,178
41	66,751	71,880	77,441	82,843	87,821	96	271	392	453	505	773
42	66,048	71,290	76,871	82,402	87,457	97	179	255	288	319	482
43	65,336	70,705	76,289	81,955	87,078	98	114	159	175	194	281
44	64,612	70,112	75,699	81,497	86,679	99	71	94	103	113	151
45	63,876	69,498	75,103	81,024	86,256	100	42	52	56	62	73
46	63,131	68,860	74,497	80,533	85,805	101	23	26	28	31	30
47	62,372	68,202	73,882	80,020	85,324	102	11	11	12	13	10
48	61,594	67,524	73,254	79,481	84,811	103	4	3	4	4	2
49	60,795	66,822	72,609	78,913	84,264	104	1	1	1	1	..
50	59,978	66,095	71,945	78,313	83,680						
51	59,138	65,340	71,257	77,680	83,057						
52	58,273	64,555	70,546	77,014	82,395						
53	57,377	63,738	69,802	76,312	81,692						
54	56,447	62,881	69,022	75,573	80,950						

29. AUSTRALIAN FEMALE LIVES.—Comparative Rates of Mortality (q_x).

Age.	Period of Mortality (q_x) at each age experienced during period.										
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.	Age	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.
0	.11572	.10139	.07953	.05568	.03642	55	.01818	.01542	.01277	.01103	.01019
1	.03353	.02476	.01665	.01251	.00645	56	.01927	.01656	.01370	.01181	.01086
2	.01327	.00958	.00629	.00523	.00329	57	.02037	.01778	.01476	.01266	.01166
3	.00830	.00615	.00411	.00367	.00241	58	.02157	.01916	.01606	.01358	.01257
4	.00645	.00487	.00324	.00298	.00208	59	.02274	.02071	.01753	.01459	.01355
5	.00498	.00388	.00258	.00240	.00158	60	.02395	.02245	.01920	.01571	.01466
6	.00391	.00320	.00214	.00203	.00134	61	.02526	.02425	.02101	.01696	.01596
7	.00322	.00278	.00191	.00175	.00115	62	.02667	.02615	.02297	.01839	.01750
8	.00283	.00244	.00175	.00153	.00101	63	.02830	.02815	.02512	.02005	.01931
9	.00260	.00219	.00163	.00137	.00092	64	.03096	.03023	.02745	.02199	.02136
10	.00239	.00200	.00159	.00127	.00087	65	.03550	.03239	.02998	.02426	.02365
11	.00223	.00184	.00163	.00121	.00086	66	.04062	.03473	.03272	.02688	.02615
12	.00223	.00179	.00175	.00117	.00089	67	.04470	.03721	.03577	.02985	.02885
13	.00239	.00189	.00184	.00121	.00095	68	.04782	.04000	.03916	.03320	.03170
14	.00264	.00214	.00200	.00130	.00103	69	.05029	.04316	.04314	.03690	.03472
15	.00299	.00248	.00219	.00144	.00113	70	.05219	.04672	.04777	.04090	.03802
16	.00345	.00290	.00244	.00163	.00125	71	.05413	.05084	.05304	.04530	.04173
17	.00395	.00326	.00269	.00186	.00138	72	.05716	.05570	.05887	.05020	.04596
18	.00443	.00349	.00290	.00210	.00152	73	.06183	.06149	.06502	.05560	.05081
19	.00489	.00370	.00310	.00233	.00167	74	.06842	.06836	.07135	.06160	.05626
20	.00528	.00388	.00329	.00252	.00183	75	.07637	.07630	.07779	.06820	.06229
21	.00565	.00414	.00349	.00268	.00198	76	.08490	.08513	.08431	.07550	.06886
22	.00592	.00443	.00370	.00284	.00212	77	.09375	.09427	.09101	.08350	.07594
23	.00622	.00473	.00388	.00299	.00224	78	.10319	.10323	.09801	.09230	.08361
24	.00656	.00503	.00409	.00313	.00234	79	.11346	.11260	.10542	.10190	.09198
25	.00702	.00533	.00430	.00327	.00243	80	.12447	.12235	.11333	.11230	.10106
26	.00748	.00565	.00448	.00341	.00252	81	.13621	.13192	.12185	.12350	.11084
27	.00782	.00588	.00469	.00354	.00260	82	.14867	.14180	.13100	.13500	.12132
28	.00807	.00608	.00489	.00366	.00267	83	.16156	.15250	.14091	.14700	.13269
29	.00823	.00627	.00503	.00377	.00273	84	.17468	.16345	.15197	.15900	.14508
30	.00828	.00652	.00519	.00387	.00279	85	.18779	.17463	.16459	.17200	.15837
31	.00825	.00682	.00540	.00395	.00286	86	.20087	.18651	.17870	.18600	.17240
32	.00830	.00714	.00558	.00404	.00295	87	.21395	.19902	.19381	.20100	.18698
33	.00846	.00743	.00579	.00416	.00308	88	.22700	.21214	.20938	.21700	.20203
34	.00871	.00773	.00599	.00431	.00324	89	.24022	.22581	.22538	.23400	.21760
35	.00901	.00798	.00617	.00450	.00341	90	.25359	.23999	.24221	.25100	.23391
36	.00935	.00816	.00638	.00471	.00358	91	.26707	.25463	.26017	.26900	.25130
37	.00972	.00837	.00659	.00489	.00373	92	.28068	.27009	.27916	.28700	.27029
38	.01001	.00853	.00677	.00503	.00384	93	.29453	.28664	.29906	.30600	.29150
39	.01026	.00853	.00698	.00515	.00393	94	.30916	.30485	.31975	.32600	.31572
40	.01040	.00837	.00718	.00524	.00402	95	.32487	.32567	.34145	.34700	.34388
41	.01054	.00821	.00736	.00532	.00415	96	.34154	.34947	.36471	.36900	.37706
42	.01079	.00821	.00757	.00543	.00433	97	.35904	.37648	.38962	.39200	.41648
43	.01108	.00839	.00773	.00559	.00458	98	.37760	.40683	.41584	.41600	.46350
44	.01138	.00876	.00787	.00580	.00488	99	.40595	.44661	.45050	.45100	.51963
45	.01167	.00917	.00807	.00606	.00523	100	.45282	.50191	.50073	.50100	.58653
46	.01202	.00956	.00825	.00637	.00561	101	.52694	.57882	.57366	.57400	.66600
47	.01247	.00994	.00851	.00674	.00601	102	.63704	.68343	.67642	.67700	.75998
48	.01297	.01040	.00880	.00715	.00645	103	.79185	.82183	.81614	.81700	.87057
49	.01345	.01088	.00915	.00760	.00693	104	1.00000	1.00000	1.00000	1.00000	1.00000
50	.01399	.01142	.00956	.00808	.00744						
51	.01463	.01202	.00999	.00858	.00797						
52	.01538	.01265	.01054	.00911	.00853						
53	.01622	.01345	.01117	.00968	.00908						
54	.01714	.01438	.01192	.01032	.00961						

30. AUSTRALIAN FEMALE LIVES.—Comparative Expectation of Life ($\overset{\circ}{e}_x$).

Age.	Complete Expectation of Life ($\overset{\circ}{e}_x$) at each age according to experience of period.										
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.	Age	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1932–1934.
0	50.844	54.756	58.837	63.311	67.144	55	18.640	19.285	19.847	20.952	21.581
1	56.444	59.888	62.886	66.030	68.674	56	17.976	18.579	19.097	20.180	20.798
2	57.390	60.401	62.945	65.862	68.118	57	17.319	17.883	18.355	19.416	20.020
3	57.155	59.981	62.341	65.206	67.342	58	16.669	17.198	17.623	18.658	19.251
4	56.630	59.349	61.597	64.444	66.503	59	16.026	16.524	16.902	17.908	18.489
5	55.995	58.637	60.796	63.635	65.641	60	15.387	15.863	16.195	17.166	17.736
6	55.273	57.863	59.952	62.787	64.744	61	14.752	15.215	15.502	16.432	16.993
7	54.488	57.048	59.079	61.914	63.830	62	14.121	14.581	14.823	15.706	16.260
8	53.662	56.206	58.191	61.022	62.903	63	13.495	13.959	14.160	14.991	15.541
9	52.813	55.342	57.292	60.114	61.966	64	12.873	13.348	13.512	14.287	14.837
10	51.949	54.462	56.385	59.196	61.023	65	12.268	12.749	12.879	13.597	14.150
11	51.072	53.570	55.474	58.271	60.075	66	11.701	12.159	12.262	12.923	13.480
12	50.186	52.668	54.564	57.340	59.127	67	11.175	11.578	11.659	12.266	12.828
13	49.297	51.761	53.658	56.407	58.179	68	10.675	11.006	11.073	11.628	12.194
14	48.414	50.858	52.756	55.475	57.234	69	10.185	10.444	10.504	11.010	11.577
15	47.541	49.966	51.861	54.546	56.292	70	9.698	9.892	9.955	10.412	10.975
16	46.682	49.090	50.974	53.625	55.355	71	9.205	9.352	9.429	9.835	10.389
17	45.841	48.231	50.097	52.711	54.424	72	8.703	8.826	8.929	9.277	9.820
18	45.021	47.387	49.231	51.809	53.498	73	8.200	8.317	8.456	8.741	9.268
19	44.219	46.551	48.372	50.917	52.579	74	7.708	7.829	8.009	8.226	8.738
20	43.434	45.722	47.521	50.034	51.666	75	7.237	7.367	7.586	7.733	8.228
21	42.662	44.899	46.676	49.160	50.760	76	6.794	6.934	7.183	7.262	7.742
22	41.902	44.083	45.838	48.290	49.860	77	6.377	6.532	6.799	6.814	7.277
23	41.149	43.277	45.007	47.426	48.965	78	5.985	6.160	6.430	6.389	6.834
24	40.403	42.481	44.180	46.567	48.073	79	5.617	5.812	6.074	5.988	6.411
25	39.667	41.692	43.360	45.712	47.185	80	5.272	5.486	5.731	5.611	6.010
26	38.944	40.913	42.545	44.860	46.299	81	4.950	5.182	5.401	5.257	5.630
27	38.233	40.143	41.733	44.012	45.414	82	4.653	4.894	5.081	4.928	5.269
28	37.531	39.377	40.927	43.167	44.531	83	4.379	4.621	4.772	4.620	4.928
29	36.832	38.615	40.126	42.323	43.649	84	4.128	4.364	4.474	4.331	4.606
30	36.133	37.855	39.327	41.482	42.767	85	3.897	4.121	4.188	4.056	4.304
31	35.431	37.100	38.530	40.641	41.886	86	3.686	3.889	3.916	3.797	4.021
32	34.722	36.351	37.736	39.800	41.004	87	3.489	3.668	3.661	3.552	3.756
33	34.008	35.609	36.944	38.960	40.124	88	3.307	3.459	3.423	3.323	3.508
34	33.294	34.872	36.156	38.120	39.247	89	3.136	3.259	3.200	3.109	3.272
35	32.582	34.140	35.371	37.283	38.372	90	2.975	3.068	2.990	2.911	3.047
36	31.874	33.410	34.588	36.449	37.502	91	2.822	2.885	2.791	2.724	2.829
37	31.170	32.681	33.807	35.619	36.635	92	2.676	2.706	2.603	2.550	2.616
38	30.471	31.953	33.028	34.792	35.770	93	2.534	2.530	2.426	2.384	2.407
39	29.774	31.223	32.250	33.965	34.906	94	2.393	2.354	2.257	2.225	2.200
40	29.077	30.488	31.473	33.138	34.042	95	2.252	2.177	2.095	2.072	1.996
41	28.378	29.741	30.697	32.310	33.177	96	2.109	2.000	1.936	1.922	1.793
42	27.675	28.983	29.920	31.480	32.314	97	1.958	1.821	1.779	1.773	1.594
43	26.971	28.219	29.145	30.649	31.452	98	1.793	1.638	1.616	1.616	1.398
44	26.268	27.453	28.368	29.819	30.594	99	1.599	1.442	1.438	1.437	1.208
45	25.564	26.691	27.589	28.990	29.742	100	1.373	1.233	1.240	1.240	1.023
46	24.860	25.934	26.810	28.163	28.895	101	1.125	1.015	1.027	1.026	.842
47	24.157	25.179	26.029	27.341	28.056	102	.868	.795	.806	.802	.666
48	23.455	24.427	25.247	26.523	27.222	103	.610	.577	.585	.574	.499
49	22.757	23.678	24.467	25.710	26.396	104	.342	.361	.359	.326	.340
50	22.060	22.933	23.688	24.903	25.576						
51	21.366	22.192	22.912	24.102	24.764						
52	20.676	21.456	22.138	23.306	23.959						
53	19.991	20.725	21.369	22.516	23.161						
54	19.312	20.000	20.605	21.731	22.369						

A^{F33}

31. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables.

$2\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	3,152,965	82,859,211	3,553.2	23,099	1,131,998
1	94,008	3,052,965	79,706,246	592.03	19,545	1,108,899
2	91,122	2,958,957	76,653,281	292.51	18,953	1,089,354
3	88,608	2,867,835	73,694,324	208.37	18,661	1,070,401
4	86,238	2,779,227	70,826,489	175.00	18,452	1,051,740
5	83,960	2,692,989	68,047,262	129.35	18,277	1,033,288
6	81,783	2,609,029	65,354,273	106.84	18,148	1,015,011
7	79,682	2,527,246	62,745,244	89.462	18,041	996,863
8	77,649	2,447,564	60,217,998	76.870	17,952	978,822
9	75,678	2,369,915	57,770,434	67.964	17,875	960,870
10	73,764	2,294,237	55,400,519	62.495	17,807	942,995
11	71,902	2,220,473	53,106,282	60.228	17,744	925,188
12	70,089	2,148,571	50,885,809	60.935	17,684	907,444
13	68,318	2,078,482	48,737,238	62.988	17,623	889,760
14	66,589	2,010,164	46,658,756	66.976	17,560	872,137
15	64,898	1,943,575	44,648,592	71.405	17,493	854,577
16	63,244	1,878,677	42,705,017	76.892	17,422	837,084
17	61,624	1,815,433	40,826,340	82.711	17,345	819,662
18	60,039	1,753,809	39,010,907	88.825	17,262	802,317
19	58,485	1,693,770	37,257,098	95.202	17,173	785,055
20	56,963	1,635,285	35,563,328	101.81	17,078	767,882
21	55,472	1,578,322	33,928,043	106.88	16,976	750,804
22	54,012	1,522,850	32,349,721	111.64	16,870	733,828
23	52,584	1,468,838	30,826,871	115.00	16,758	716,958
24	51,186	1,416.254	29,358,033	117.05	16,643	700,200
25	49,820	1,365,068	27,941,779	117.88	16,526	683,557
26	48,487	1,315,248	26,576,711	119.11	16,408	667,031
27	47,186	1,266,761	25,261,463	119.71	16,289	650,623
28	45,915	1,219,575	23,994,702	119.72	16,169	634,334
29	44,675	1,173,660	22,775,127	119.19	16,049	618,165
30	43,466	1,128,985	21,601,467	118.14	15,930	602,116
31	42,288	1,085,519	20,472,482	117.98	15,812	586,186
32	41,139	1,043,231	19,386,963	118.20	15,694	570,374
33	40,017	1,002,092	18,343,732	120.07	15,576	554,680
34	38,922	962,075	17,341,640	123.04	15,456	539,104
35	37,849	923,153	16,379,565	125.79	15,333	523,648
36	36,800	885,304	15,456,412	128.34	15,207	508,315
37	35,774	848,504	14,571,108	130.30	15,079	493,108
38	34,771	812,730	13,722,604	130.17	14,948	478,029
39	33,793	777,959	12,909,874	129.61	14,818	463,081
40	32,839	744,166	12,131,915	128.63	14,689	448,263
41	31,910	711,327	11,387,749	129.03	14,560	433,574
42	31,002	679,417	10,676,422	131.07	14,431	419,014
43	30,115	648,415	9,997,005	134.62	14,300	404,583
44	29,245	618,300	9,348,590	139.24	14,165	390,283
45	28,393	589,055	8,730,290	144.84	14,026	376,118
46	27,556	560,662	8,141,235	150.70	13,881	362,092
47	26,733	533,106	7,580,573	156.81	13,731	348,211
48	25,924	506,373	7,047,467	163.13	13,574	334,480
49	25,129	480,449	6,541,094	169.91	13,411	320,906
50	24,346	455,320	6,060,645	176.84	13,241	307,495
51	23,576	430,974	5,605,325	183.32	13,064	294,254
52	22,817	407,398	5,174,351	189.93	12,880	281,190
53	22,071	384,581	4,766,953	195.58	12,691	268,310
54	21,337	362,510	4,382,372	200.06	12,495	255,619

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

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31. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.*

$2\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	20,616	341,173	4,019,862	204.97	12,295	243,124
56	19,909	320,557	3,678,689	210.98	12,090	230,829
57	19,212	300,648	3,358,132	218.49	11,879	218,739
58	18,525	281,436	3,057,484	227.15	11,660	206,860
59	17,846	262,911	2,776,048	235.92	11,433	195,200
60	17,174	245,065	2,513,137	245.69	11,197	183,767
61	16,510	227,891	2,268,072	257.00	10,952	172,570
62	15,850	211,381	2,040,181	270.58	10,695	161,618
63	15,194	195,531	1,828,800	286.21	10,424	150,923
64	14,537	180,337	1,633,269	302.94	10,138	140,499
65	13,879	165,800	1,452,932	320.25	9,835.0	130,361
66	13,221	151,921	1,287,132	337.29	9,514.7	120,526
67	12,561	138,700	1,135,211	353.49	9,177.5	111,011
68	11,901	126,139	996,511	367.98	8,824.0	101,834
69	11,242	114,238	870,372	380.84	8,456.0	93,010
70	10,587	102,996	756,134	392.69	8,075.1	84,554
71	9,936.2	92,409	653,138	404.59	7,682.5	76,479
72	9,289.6	82,473	560,729	416.49	7,277.9	68,796
73	8,646.6	73,183	478,256	428.67	6,861.4	61,518
74	8,006.6	64,537	405,073	439.40	6,432.7	54,657
75	7,372.1	56,530	340,536	447.97	5,993.3	48,224
76	6,744.2	49,158	284,006	453.04	5,545.3	42,231
77	6,126.9	42,414	234,848	453.95	5,092.3	36,686
78	5,523.6	36,287	192,434	450.54	4,638.3	31,593
79	4,938.1	30,763	156,147	443.15	4,187.8	26,955
80	4,374.5	25,825	125,384	431.26	3,744.7	22,767
81	3,836.6	21,451	99,559	414.94	3,313.4	19,023
82	3,328.1	17,614	78,108	393.87	2,898.5	15,709
83	2,853.0	14,286	60,494	369.31	2,504.6	12,811
84	2,414.2	11,433	46,208	341.66	2,135.3	10,306
85	2,013.5	9,018.8	34,775	311.08	1,793.6	8,170.7
86	1,653.4	7,005.3	25,756	278.07	1,482.5	6,377.1
87	1,335.1	5,351.9	18,751	243.50	1,204.5	4,894.6
88	1,058.9	4,016.8	13,399	208.68	960.97	3,690.1
89	824.40	2,957.9	9,382.4	175.00	752.29	2,729.1
90	629.35	2,133.5	6,424.5	143.66	577.29	1,976.8
91	470.30	1,504.2	4,291.0	115.30	433.63	1,399.6
92	343.53	1,033.9	2,786.8	90.558	318.33	965.92
93	244.61	690.35	1,752.9	69.603	227.77	647.59
94	169.05	445.74	1,062.6	52.099	158.17	419.82
95	112.82	276.69	616.82	37.839	106.07	261.65
96	72.221	163.87	340.13	26.528	68.230	155.58
97	43.939	91.649	176.26	17.875	41.702	87.351
98	24.989	47.710	84.612	11.279	23.827	45.649
99	13.101	22.721	36.902	6.6027	12.548	21.822
100	6.1795	9.6201	14.181	3.5514	5.9451	9.2744
101	2.4777	3.4406	4.5607	1.6114	2.3937	3.3293
102	.80570	.96292	1.1201	.62888	.78226	.93564
103	.15722	.15722	.15722	.15338	.15338	.15338

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

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32. AUSTRALIAN FEMALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$2\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	30.530	.23099	.00733	31.015	.23424	.00755
1	31.476	.20791	.00640	31.972	.21061	.00659
2	31.472	.20800	.00641	31.970	.21066	.00659
3	31.365	.21060	.00651	31.863	.21330	.00669
4	31.227	.21397	.00664	31.725	.21671	.00683
5	31.075	.21769	.00679	31.573	.22046	.00698
6	30.902	.22190	.00696	31.400	.22473	.00716
7	30.717	.22641	.00714	31.215	.22930	.00735
8	30.521	.23119	.00733	31.019	.23414	.00755
9	30.316	.23620	.00754	30.814	.23920	.00776
10	30.102	.24141	.00776	30.600	.24449	.00799
11	29.882	.24678	.00799	30.380	.24992	.00823
12	29.655	.25231	.00823	30.153	.25552	.00847
13	29.424	.25796	.00848	29.922	.26123	.00873
14	29.188	.26371	.00874	29.686	.26705	.00900
15	28.948	.26955	.00900	29.446	.27298	.00927
16	28.705	.27547	.00927	29.203	.27898	.00955
17	28.460	.28147	.00955	28.958	.28503	.00984
18	28.211	.28751	.00984	28.709	.29117	.01014
19	27.961	.29363	.01014	28.459	.29735	.01045
20	27.708	.29981	.01044	28.206	.30359	.01076
21	27.453	.30603	.01076	27.951	.30989	.01109
22	27.195	.31234	.01108	27.693	.31626	.01142
23	26.933	.31869	.01141	27.431	.32273	.01177
24	26.669	.32515	.01175	27.167	.32925	.01212
25	26.400	.33171	.01211	26.898	.33589	.01249
26	26.126	.33840	.01248	26.624	.34265	.01287
27	25.846	.34521	.01286	26.344	.34957	.01327
28	25.562	.35215	.01326	26.060	.35658	.01368
29	25.271	.35924	.01367	25.769	.36376	.01412
30	24.974	.36649	.01411	25.472	.37110	.01457
31	24.670	.37391	.01457	25.168	.37860	.01504
32	24.359	.38149	.01504	24.857	.38628	.01554
33	24.042	.38923	.01554	24.540	.39411	.01606
34	23.718	.39710	.01607	24.216	.40211	.01661
35	23.390	.40511	.01661	23.888	.41021	.01717
36	23.057	.41323	.01718	23.555	.41843	.01776
37	22.718	.42151	.01777	23.216	.42680	.01838
38	22.374	.42990	.01839	22.872	.43529	.01903
39	22.021	.43849	.01905	22.519	.44401	.01972
40	21.661	.44730	.01974	22.159	.45289	.02044
41	21.292	.45628	.02047	21.790	.46200	.02120
42	20.915	.46549	.02124	21.413	.47131	.02201
43	20.531	.47485	.02205	21.029	.48079	.02286
44	20.142	.48436	.02291	20.640	.49040	.02376
45	19.746	.49399	.02381	20.244	.50018	.02471
46	19.346	.50374	.02476	19.843	.51008	.02571
47	18.942	.51363	.02576	19.439	.52005	.02675
48	18.533	.52361	.02681	19.030	.53015	.02786
49	18.119	.53369	.02791	18.616	.54037	.02903
50	17.702	.54387	.02908	18.199	.55067	.03026
51	17.280	.55412	.03031	17.777	.56109	.03156
52	16.855	.56449	.03162	17.352	.57158	.03294
53	16.425	.57501	.03300	16.922	.58220	.03440
54	15.990	.58560	.03447	16.487	.59294	.03596

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32. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x, and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$2\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	15.549	.59638	.03604	16.046	.60382	.03763
56	15.101	.60726	.03772	15.598	.61489	.03942
57	14.649	.61831	.03951	15.146	.62605	.04133
58	14.192	.62942	.04143	14.689	.63733	.04339
59	13.732	.64065	.04349	14.229	.64869	.04559
60	13.270	.65197	.04569	13.767	.66009	.04795
61	12.803	.66336	.04806	13.300	.67162	.05050
62	12.336	.67476	.05060	12.833	.68315	.05323
63	11.869	.68606	.05332	12.365	.69471	.05618
64	11.405	.69739	.05622	11.901	.70616	.05934
65	10.946	.70862	.05932	11.442	.71750	.06271
66	10.491	.71967	.06263	10.987	.72873	.06633
67	10.042	.73063	.06617	10.538	.73982	.07020
68	9.599	.74145	.06996	10.094	.75078	.07438
69	9.162	.75218	.07402	9.657	.76157	.07886
70	8.729	.76274	.07840	9.224	.77226	.08372
71	8.300	.77318	.08314	8.795	.78285	.08901
72	7.878	.78345	.08825	8.372	.79330	.09476
73	7.464	.79354	.09376	7.958	.80352	.10097
74	7.060	.80342	.09968	7.553	.81352	.10771
75	6.668	.81297	.10602	7.161	.82319	.11495
76	6.289	.82223	.11280	6.781	.83258	.12278
77	5.923	.83114	.12006	6.415	.84161	.13119
78	5.569	.83972	.12784	6.060	.85038	.14033
79	5.230	.84806	.13612	5.720	.85877	.15013
80	4.904	.85603	.14499	5.393	.86685	.16074
81	4.591	.86363	.15447	5.080	.87457	.17216
82	4.293	.87092	.16454	4.781	.88196	.18447
83	4.007	.87788	.17533	4.494	.88904	.19783
84	3.736	.88448	.18676	4.222	.89576	.21216
85	3.479	.89079	.19887	3.963	.90215	.22764
86	3.237	.89664	.21163	3.720	.90815	.24413
87	3.009	.90218	.22505	3.490	.91383	.26184
88	2.793	.90752	.23925	3.273	.91919	.28084
89	2.588	.91253	.25432	3.066	.92430	.30147
90	2.390	.91728	.27060	2.867	.92922	.32411
91	2.198	.92203	.28831	2.673	.93401	.34942
92	2.010	.92664	.30784	2.483	.93870	.37805
93	1.822	.93116	.32997	2.293	.94340	.41142
94	1.637	.93564	.35483	2.105	.94803	.45037
95	1.452	.94017	.38344	1.917	.95268	.49696
96	1.268	.94468	.41652	1.729	.95731	.55371
97	1.086	.94911	.45490	1.542	.96192	.62363
98	.908	.95345	.49961	1.358	.96647	.71158
99	.736	.95767	.55180	1.178	.97092	.82439
100	.570	.96172	.61276	1.001	.97528	.97418
101	.412	.96557	.68393	.828	.97957	1.18370
102	.264	.96918	.76691	.657	.98378	1.49779
103	.126	.97253	.86350	.494	.98780	1.99875
104	..	.97561	.97561	.338	.99166	2.93388

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33. AUSTRALIAN FEMALE LIVES, 1932-1934.—Commutation Tables.

3 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,801,099	68,292,234	3,535.9	18,415	812,016
1	93,551	2,701,099	65,491,135	586.30	14,879	793,601
2	90,241	2,607,548	62,790,036	288.27	14,293	778,722
3	87,324	2,517,307	60,182,488	204.35	14,004	764,429
4	84,576	2,429,983	57,665,181	170.80	13,800	750,425
5	81,942	2,345,407	55,235,198	125.62	13,629	736,625
6	79,429	2,263,465	52,889,791	103.26	13,503	722,996
7	77,013	2,184,036	50,626,326	86.046	13,400	709,493
8	74,684	2,107,023	48,442,290	73.576	13,314	696,093
9	72,435	2,032,339	46,335,267	64.736	13,241	682,779
10	70,260	1,959,904	44,302,928	59.238	13,176	669,538
11	68,155	1,889,644	42,343,024	56.812	13,117	656,362
12	66,113	1,821,489	40,453,380	57.200	13,060	643,245
13	64,130	1,755,376	38,631,891	58.840	13,003	630,185
14	62,203	1,691,246	36,876,515	62.260	12,944	617,182
15	60,329	1,629,043	35,185,269	66.056	12,882	604,238
16	58,506	1,568,714	33,556,226	70.787	12,816	591,356
17	56,732	1,510,208	31,987,512	75.773	12,745	578,540
18	55,003	1,453,476	30,477,304	80.981	12,669	565,795
19	53,320	1,398,473	29,023,828	86.374	12,588	553,126
20	51,681	1,345,153	27,625,355	91.921	12,502	540,538
21	50,084	1,293,472	26,280,202	96.028	12,410	528,036
22	48,528	1,243,388	24,986,730	99.818	12,314	515,626
23	47,015	1,194,860	23,743,342	102.32	12,214	503,312
24	45,543	1,147,845	22,548,482	103.64	12,112	491,098
25	44,114	1,102,302	21,400,637	103.87	12,008	478,986
26	42,724	1,058,188	20,298,335	104.44	11,904	466,978
27	41,376	1,015,464	19,240,147	104.46	11,800	455,074
28	40,067	974,088	18,224,683	103.97	11,695	443,274
29	38,796	934,021	17,250,595	103.00	11,591	431,579
30	37,563	895,225	16,316,574	101.60	11,488	419,988
31	36,367	857,662	15,421,349	100.97	11,387	408,500
32	35,207	821,295	14,563,687	100.67	11,286	397,113
33	34,081	786,088	13,742,392	101.76	11,185	385,827
34	32,986	752,007	12,956,304	103.77	11,083	374,642
35	31,921	719,021	12,204,297	105.58	10,979	363,559
36	30,886	687,100	11,485,276	107.19	10,874	352,580
37	29,879	656,214	10,798,176	108.30	10,767	341,706
38	28,901	626,335	10,141,962	107.67	10,658	330,939
39	27,951	597,434	9,515,627	106.68	10,551	320,281
40	27,031	569,483	8,918,193	105.36	10,444	309,730
41	26,138	542,452	8,348,710	105.18	10,339	299,286
42	25,272	513,314	7,806,258	106.32	10,233	288,947
43	24,429	491,042	7,289,944	108.68	10,127	278,714
44	23,609	466,613	6,798,902	111.86	10,018	268,587
45	22,810	443,004	6,332,289	115.79	9,906.5	258,569
46	22,030	420,194	5,889,285	119.89	9,790.8	248,662
47	21,268	398,164	5,469,091	124.15	9,670.9	238,871
48	20,524	376,896	5,070,927	128.52	9,546.7	229,200
49	19,798	356,372	4,694,031	133.22	9,418.2	219,654
50	19,088	336,574	4,337,659	137.97	9,285.0	210,236
51	18,394	317,486	4,001,085	142.34	9,147.0	200,951
52	17,716	299,092	3,683,599	146.75	9,004.7	191,804
53	17,053	281,376	3,384,507	150.38	8,857.9	182,799
54	16,406	264,323	3,103,131	153.09	8,707.5	173,941

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

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33. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.*

3 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	15,775	247,917	2,838,808	156.08	8,554.4	165,233
56	15,160	232,142	2,590,891	159.88	8,398.4	156,679
57	14,558	216,982	2,358,749	164.76	8,238.5	148,281
58	13,969	202,424	2,141,767	170.46	8,073.7	140,042
59	13,393	188,455	1,939,343	176.18	7,903.3	131,968
60	12,826	175,062	1,750,888	182.59	7,727.1	124,065
61	12,270	162,236	1,575,826	190.07	7,544.5	116,338
62	11,722	149,966	1,413,590	199.13	7,354.4	108,794
63	11,182	138,244	1,263,624	209.63	7,155.3	101,439
64	10,647	127,062	1,125,380	220.79	6,945.7	94,284
65	10,115	116,415	998,318	232.27	6,724.9	87,338
66	9,588.7	106,300	881,903	243.45	6,492.6	80,613
67	9,066.0	96,711	775,603	253.91	6,249.2	74,121
68	8,548.0	87,645	678,892	263.04	5,995.2	67,871
69	8,036.2	79,097	591,247	270.91	5,732.2	61,876
70	7,531.1	71,061	512,150	277.98	5,461.3	56,144
71	7,033.7	63,530	441,089	285.01	5,183.3	50,683
72	6,543.9	56,496	377,559	291.96	4,898.3	45,499
73	6,061.2	49,952	321,063	299.04	4,606.3	40,601
74	5,585.5	43,891	271,111	305.06	4,307.3	35,995
75	5,118.1	38,306	227,220	309.48	4,002.2	31,688
76	4,659.3	33,188	188,914	311.46	3,692.8	27,685
77	4,212.1	28,528	155,726	310.57	3,381.3	23,993
78	3,778.9	24,316	127,198	306.76	3,070.7	20,611
79	3,362.3	20,537	102,882	300.27	2,764.0	17,541
80	2,964.0	17,175	82,345	290.78	2,463.7	14,777
81	2,586.8	14,211	65,170	278.41	2,172.9	12,313
82	2,233.0	11,624	50,959	262.99	1,894.5	10,140
83	1,905.0	9,391.2	39,335	245.41	1,631.5	8,245.4
84	1,604.2	7,486.2	29,944	225.94	1,386.1	6,613.9
85	1,331.6	5,882.0	22,458	204.70	1,160.2	5,227.8
86	1,087.9	4,550.4	16,576	182.09	955.47	4,067.6
87	874.21	3,462.5	12,026	158.69	773.38	3,112.2
88	690.12	2,588.3	8,563.2	135.34	614.69	2,338.8
89	534.68	1,898.2	5,974.9	112.94	479.35	1,724.1
90	406.15	1,363.5	4,076.7	92.263	366.41	1,244.7
91	302.04	957.37	2,713.2	73.687	274.15	878.33
92	219.55	655.33	1,755.8	57.591	200.46	604.18
93	155.56	435.78	1,100.5	44.050	142.87	403.72
94	106.99	280.22	664.71	32.814	98.823	260.85
95	71.057	173.23	384.49	23.717	66.009	162.03
96	45.267	102.18	211.26	16.546	42.292	96.019
97	27.407	56.909	109.08	11.095	25.746	53.727
98	15.511	29.502	52.174	6.9667	14.651	27.981
99	8.0921	13.991	22.672	4.0583	7.6843	13.330
100	3.7982	5.8991	8.6808	2.1719	3.6260	5.6459
101	1.5153	2.1009	2.7817	.98080	1.4541	2.0199
102	.49040	.58562	.68084	.38088	.47334	.56580
103	.09522	.09522	.09522	.09246	.09246	.09246

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

A^{F33}

34. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

3 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	27.011	.18415	.00657	27.496	.18722	.00681
1	27.873	.15905	.00550	28.369	.16141	.00569
2	27.895	.15839	.00548	28.392	.16073	.00566
3	27.827	.16037	.00556	28.324	.16274	.00575
4	27.731	.16317	.00568	28.228	.16558	.00587
5	27.623	.16632	.00581	28.120	.16877	.00600
6	27.497	.17000	.00596	27.994	.17250	.00616
7	27.359	.17400	.00613	27.856	.17658	.00634
8	27.213	.17827	.00631	27.710	.18089	.00653
9	27.057	.18280	.00651	27.554	.18550	.00673
10	26.895	.18753	.00672	27.392	.19029	.00695
11	26.726	.19246	.00694	27.223	.19529	.00717
12	26.551	.19754	.00717	27.048	.20046	.00741
13	26.372	.20276	.00740	26.869	.20575	.00766
14	26.189	.20809	.00765	26.686	.21116	.00791
15	26.003	.21353	.00790	26.500	.21666	.00818
16	25.813	.21905	.00817	26.310	.22228	.00845
17	25.620	.22465	.00844	26.117	.22798	.00873
18	25.425	.23033	.00871	25.922	.23375	.00902
19	25.228	.23608	.00900	25.725	.23957	.00931
20	25.028	.24191	.00929	25.525	.24548	.00962
21	24.826	.24778	.00959	25.323	.25145	.00993
22	24.622	.25375	.00990	25.119	.25748	.01025
23	24.414	.25979	.01022	24.911	.26363	.01058
24	24.204	.26595	.01055	24.701	.26984	.01092
25	23.988	.27220	.01089	24.485	.27622	.01128
26	23.768	.27863	.01124	24.265	.28273	.01165
27	23.542	.28519	.01162	24.039	.28941	.01204
28	23.311	.29189	.01200	23.808	.29624	.01244
29	23.075	.29877	.01241	23.572	.30321	.01286
30	22.833	.30583	.01283	23.330	.31037	.01330
31	22.584	.31311	.01327	23.081	.31773	.01377
32	22.328	.32056	.01374	22.825	.32529	.01425
33	22.065	.32819	.01423	22.562	.33307	.01476
34	21.798	.33599	.01473	22.295	.34096	.01529
35	21.525	.34394	.01527	22.022	.34903	.01585
36	21.246	.35207	.01582	21.743	.35728	.01643
37	20.962	.36035	.01640	21.459	.36567	.01704
38	20.672	.36878	.01701	21.169	.37424	.01768
39	20.374	.37748	.01766	20.871	.38305	.01835
40	20.068	.38637	.01834	20.565	.39210	.01907
41	19.753	.39555	.01906	20.250	.40141	.01982
42	19.430	.40491	.01982	19.927	.41096	.02062
43	19.101	.41455	.02062	19.598	.42068	.02147
44	18.764	.42433	.02147	19.261	.43064	.02236
45	18.421	.43431	.02236	18.918	.44078	.02330
46	18.074	.44443	.02330	18.571	.45104	.02429
47	17.721	.45472	.02429	18.218	.46148	.02533
48	17.364	.46515	.02532	17.861	.47203	.02643
49	17.000	.47571	.02643	17.497	.48279	.02759
50	16.633	.48643	.02758	17.130	.49364	.02882
51	16.260	.49728	.02881	16.757	.50466	.03012
52	15.883	.50828	.03010	16.380	.51581	.03149
53	15.500	.51943	.03148	15.997	.52713	.03295
54	15.111	.53075	.03294	15.608	.53863	.03451

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34. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

3 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	14.716	.54228	.03450	15.213	.55030	.03617
56	14.313	.55398	.03617	14.810	.56222	.03796
57	13.905	.56591	.03796	14.402	.57428	.03988
58	13.491	.57797	.03988	13.988	.58651	.04193
59	13.071	.59011	.04194	13.567	.59896	.04415
60	12.649	.60246	.04414	13.145	.61143	.04651
61	12.222	.61487	.04650	12.718	.62406	.04907
62	11.794	.62740	.04903	12.290	.63671	.05181
63	11.363	.63989	.05176	11.859	.64945	.05476
64	10.934	.65236	.05466	11.430	.66213	.05793
65	10.509	.66484	.05776	11.005	.67469	.06131
66	10.086	.67711	.06107	10.581	.68723	.06495
67	9.667	.68930	.06462	10.162	.69961	.06885
68	9.253	.70136	.06840	9.748	.71185	.07303
69	8.843	.71330	.07247	9.338	.72397	.07753
70	8.436	.72517	.07685	8.930	.73603	.08242
71	8.032	.73692	.08159	8.526	.74797	.08773
72	7.633	.74853	.08670	8.127	.75977	.09349
73	7.241	.75997	.09221	7.734	.77138	.09974
74	6.858	.77116	.09813	7.351	.78270	.10648
75	6.484	.78197	.10449	6.976	.79379	.11379
76	6.123	.79257	.11126	6.615	.80446	.12161
77	5.773	.80276	.11852	6.264	.81484	.13008
78	5.435	.81259	.12627	5.926	.82483	.13919
79	5.108	.82206	.13459	5.598	.83452	.14907
80	4.795	.83121	.14343	5.284	.84380	.15969
81	4.494	.84000	.15289	4.982	.85273	.17116
82	4.206	.84841	.16296	4.693	.86127	.18352
83	3.930	.85643	.17371	4.416	.86946	.19689
84	3.667	.86404	.18514	4.152	.87727	.21129
85	3.417	.87128	.19727	3.901	.88469	.22679
86	3.183	.87827	.20993	3.665	.89166	.24329
87	2.961	.88466	.22333	3.442	.89825	.26097
88	2.751	.89070	.23747	3.231	.90449	.27994
89	2.550	.89652	.25256	3.028	.91049	.30069
90	2.357	.90215	.26876	2.833	.91626	.32342
91	2.170	.90766	.28633	2.644	.92184	.34865
92	1.985	.91305	.30588	2.457	.92737	.37744
93	1.801	.91842	.32789	2.271	.93287	.41077
94	1.619	.92367	.35270	2.086	.93834	.44983
95	1.438	.92896	.38104	1.902	.94378	.49620
96	1.257	.93428	.41394	1.717	.94925	.55285
97	1.077	.93949	.45232	1.533	.95469	.62288
98	.901	.94462	.49685	1.351	.96008	.71084
99	.730	.94960	.54883	1.172	.96535	.82366
100	.566	.95439	.60954	.997	.97053	.97347
101	.409	.95895	.68043	.825	.97562	1.18301
102	.262	.96323	.76307	.655	.98064	1.49718
103	.126	.96721	.85924	.493	.98542	1.99801
104	..	.97087	.97087	.338	.99002	2.93304

A^{F33} 35. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables. $3\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,511,928	56,884,907	3,518.8	15.056	588,292
1	93,099	2,411,928	54,372,979	580.64	11,537	573,236
2	89,371	2,318,829	51,961,051	284.11	10,956	561,699
3	86,064	2,229,458	49,642,222	200.43	10,672	550,743
4	82,953	2,143,394	47,412,764	166.71	10,472	540,071
5	79,981	2,060,441	45,269,370	122.03	10,305	529,599
6	77,155	1,980,460	43,208,929	99.821	10,183	519,294
7	74,446	1,903,305	41,228,469	82.776	10,083	509,111
8	71,846	1,828,859	39,325,164	70.438	10,000	499,028
9	69,346	1,757,013	37,496,305	61.676	9,929.9	489,028
10	66,939	1,687,667	35,739,292	56.166	9,868.3	479,098
11	64,620	1,620,728	34,051,625	53.604	9,812.1	469,230
12	62,380	1,556,108	32,430,897	53.710	9,758.5	459,418
13	60,217	1,493,728	30,874,789	54.982	9,704.8	449,659
14	58,126	1,433,511	29,381,061	57.898	9,649.8	439,955
15	56,102	1,375,385	27,947,550	61.131	9,591.9	430,305
16	54,144	1,319,283	26,572,165	65.192	9,530.8	420,713
17	52,248	1,265,139	25,252,882	69.448	9,465.6	411,182
18	50,411	1,212,891	23,987,743	73.863	9,396.1	401,717
19	48,633	1,162,480	22,774,852	78.401	9,322.3	392,320
20	46,910	1,113,847	21,612,372	83.032	9,243.9	382,998
21	45,241	1,066,937	20,498,525	86.324	9,160.8	373,754
22	43,624	1,021,696	19,431,588	89.298	9,074.5	364,593
23	42,060	978,072	18,409,892	91.096	8,985.2	355,519
24	40,547	936,012	17,431,820	91.824	8,894.1	346,534
25	39,084	895,465	16,495,808	91.580	8,802.3	337,640
26	37,671	856,381	15,600,343	91.642	8,710.7	328,837
27	36,305	818,710	14,743,962	91.214	8,619.1	320,127
28	34,985	782,405	13,925,252	90.344	8,527.9	311,508
29	33,713	747,420	13,142,847	89.070	8,437.5	302,980
30	32,483	713,707	12,395,427	87.434	8,348.5	294,542
31	31,297	681,224	11,681,720	86.473	8,261.0	286,194
32	30,153	649,927	11,000,496	85.798	8,174.5	277,933
33	29,047	619,774	10,350,569	86.313	8,088.7	269,758
34	27,979	590,727	9,730,795	87.594	8,002.4	261,669
35	26,945	562,748	9,140,068	88.688	7,914.8	253,667
36	25,945	535,803	8,577,320	89.610	7,826.2	245,752
37	24,978	509,858	8,041,517	90.096	7,736.5	237,926
38	24,043	484,880	7,531,659	89.141	7,646.4	230,190
39	23,141	460,837	7,046,779	87.894	7,557.3	222,543
40	22,270	437,696	6,585,942	86.387	7,469.4	214,986
41	21,431	415,426	6,148,246	85.824	7,383.0	207,516
42	20,621	393,995	5,732,820	86.340	7,297.2	200,133
43	19,837	373,374	5,338,825	87.820	7,210.9	192,836
44	19,078	353,537	4,965,451	89.955	7,123.0	185,625
45	18,343	334,459	4,611,914	92.667	7,033.1	178,502
46	17,630	316,116	4,277,455	95.488	6,940.4	171,469
47	16,939	298,486	3,961,339	98.399	6,844.9	164,529
48	16,268	281,547	3,662,853	101.37	6,746.5	157,684
49	15,616	265,279	3,381,306	104.57	6,645.2	150,937
50	14,983	249,663	3,116,027	107.78	6,540.6	144,292
51	14,369	234,680	2,866,364	110.65	6,432.8	137,752
52	13,772	220,311	2,631,684	113.53	6,322.2	131,319
53	13,193	206,539	2,411,373	115.77	6,208.6	124,997
54	12,631	193,346	2,204,834	117.29	6,092.9	118,788

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{F33}

35. AUSTRALIAN FEMALE LIVES, 1932-1934.—Commutation Tables—*continued.*

$3\frac{1}{2}\%$

x	D_x	N_x	S_x	C_x	M_x	R_x
55	12,087	180,715	2,011,488	119.00	5,975.6	112,695
56	11,559	168,628	1,830,773	121.31	5,856.6	106,720
57	11,046	157,069	1,662,145	124.42	5,735.3	100,863
58	10,549	146,023	1,505,076	128.10	5,610.8	95,128
59	10,064	135,474	1,359,053	131.75	5,482.7	89,517
60	9,591.5	125,410	1,223,579	135.89	5,351.0	84,034
61	9,131.4	115,818	1,098,169	140.77	5,215.1	78,683
62	8,681.6	106,687	982,351	146.78	5,074.3	73,468
63	8,241.8	98,005	875,664	153.76	4,927.6	68,394
64	7,809.4	89,764	777,659	161.18	4,773.8	63,466
65	7,384.2	81,954	687,895	168.73	4,612.6	58,692
66	6,965.4	74,570	605,941	175.99	4,443.9	54,080
67	6,554.0	67,605	531,371	182.68	4,267.9	49,636
68	6,149.9	61,051	463,766	188.33	4,085.2	45,368
69	5,753.6	54,901	402,715	193.03	3,896.9	41,283
70	5,366.0	49,147	347,814	197.09	3,703.9	37,386
71	4,987.1	43,781	298,667	201.10	3,506.8	33,682
72	4,617.3	38,794	254,886	205.01	3,305.7	30,175
73	4,256.2	34,177	216,092	208.99	3,100.7	26,869
74	3,903.5	29,921	181,915	212.16	2,891.7	23,769
75	3,559.4	26,017	151,994	214.18	2,679.5	20,877
76	3,224.5	22,458	125,977	214.52	2,465.3	18,198
77	2,901.2	19,233	103,519	212.88	2,250.8	15,732
78	2,590.3	16,332	84,286	209.25	2,037.9	13,481
79	2,293.5	13,742	67,954	203.81	1,828.7	11,444
80	2,011.9	11,448	54,212	196.45	1,624.9	9,614.9
81	1,747.6	9,436.3	42,764	187.17	1,428.4	7,990.0
82	1,501.2	7,688.7	33,327	175.96	1,241.2	6,561.6
83	1,274.6	6,187.5	25,639	163.38	1,065.3	5,320.4
84	1,068.0	4,912.9	19,451	149.69	901.90	4,255.1
85	882.19	3,844.9	14,538	134.99	752.21	3,353.2
86	717.47	2,962.7	10,693	119.48	617.22	2,601.0
87	573.65	2,245.2	7,730.7	103.63	497.74	1,983.8
88	450.68	1,671.5	5,485.5	87.956	394.11	1,486.0
89	347.47	1,220.9	3,814.0	73.030	306.16	1,091.9
90	262.64	873.39	2,593.1	59.375	233.13	785.75
91	194.38	610.75	1,719.7	47.202	173.75	552.62
92	140.63	416.37	1,108.9	36.711	126.55	378.87
93	99.160	275.74	692.58	27.942	89.837	252.32
94	67.864	176.58	416.84	20.716	61.895	162.48
95	44.858	108.72	240.26	14.900	41.179	100.59
96	28.439	63.861	131.54	10.345	26.279	59.410
97	17.135	35.422	67.674	6.9023	15.934	33.131
98	9.6495	18.287	32.252	4.3134	9.0320	17.197
99	5.0102	8.6371	13.965	2.5007	4.7186	8.1655
100	2.3404	3.6269	5.3284	1.3321	2.2179	3.4469
101	.92940	1.2865	1.7015	.59860	.88584	1.2290
102	.29930	.35714	.41498	.23136	.28724	.34312
103	.05784	.05784	.05784	.05588	.05588	.05588

$N_x = D_x + D_{x+1} + \ldots$

$S_x = N_x + N_{x+1} + \ldots$

A^{F33}

36. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$3\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	24.119	.15056	.00599	24.604	.15362	.00624
1	24.907	.12392	.00478	25.403	.12614	.00497
2	24.946	.12259	.00472	25.443	.12476	.00490
3	24.905	.12400	.00478	25.402	.12617	.00497
4	24.839	.12624	.00488	25.336	.12844	.00507
5	24.762	.12884	.00500	25.259	.13109	.00519
6	24.669	.13198	.00514	25.166	.13429	.00534
7	24.566	.13544	.00529	25.063	.13783	.00550
8	24.455	.13919	.00547	24.952	.14165	.00568
9	24.337	.14319	.00565	24.834	.14571	.00587
10	24.212	.14742	.00584	24.709	.15001	.00607
11	24.081	.15184	.00605	24.578	.15452	.00629
12	23.946	.15644	.00627	24.443	.15916	.00651
13	23.806	.16116	.00649	24.303	.16398	.00675
14	23.662	.16602	.00673	24.159	.16893	.00699
15	23.516	.17097	.00697	24.013	.17395	.00724
16	23.366	.17603	.00722	23.863	.17911	.00751
17	23.214	.18117	.00748	23.711	.18434	.00777
18	23.060	.18639	.00774	23.557	.18964	.00805
19	22.903	.19169	.00802	23.400	.19504	.00834
20	22.744	.19706	.00830	23.241	.20051	.00863
21	22.583	.20249	.00858	23.080	.20605	.00893
22	22.421	.20802	.00888	22.918	.21162	.00923
23	22.254	.21363	.00918	22.751	.21737	.00955
24	22.085	.21935	.00950	22.582	.22318	.00988
25	21.911	.22521	.00983	22.408	.22916	.01023
26	21.733	.23123	.01017	22.230	.23529	.01058
27	21.551	.23741	.01052	22.048	.24155	.01096
28	21.364	.24376	.01089	21.861	.24798	.01134
29	21.170	.25027	.01129	21.667	.25466	.01175
30	20.972	.25701	.01169	21.469	.26147	.01218
31	20.766	.26396	.01212	21.263	.26855	.01263
32	20.554	.27110	.01258	21.051	.27585	.01310
33	20.337	.27847	.01305	20.834	.28331	.01360
34	20.113	.28601	.01354	20.610	.29102	.01412
35	19.885	.29374	.01406	20.382	.29886	.01466
36	19.651	.30165	.01460	20.148	.30691	.01523
37	19.412	.30973	.01517	19.909	.31513	.01583
38	19.167	.31803	.01577	19.664	.32356	.01645
39	18.914	.32658	.01640	19.411	.33226	.01712
40	18.654	.33540	.01706	19.151	.34121	.01782
41	18.384	.34450	.01777	18.881	.35049	.01856
42	18.106	.35387	.01852	18.603	.36006	.01935
43	17.822	.36351	.01931	18.319	.36983	.02019
44	17.531	.37336	.02014	18.028	.37984	.02107
45	17.234	.38342	.02102	17.731	.39005	.02200
46	16.931	.39367	.02195	17.428	.40048	.02298
47	16.621	.40409	.02293	17.118	.41114	.02402
48	16.307	.41471	.02396	16.804	.42194	.02511
49	15.988	.42554	.02505	16.485	.43292	.02626
50	15.663	.43653	.02619	16.160	.44410	.02748
51	15.332	.44769	.02741	15.828	.45552	.02878
52	14.997	.45906	.02869	15.493	.46704	.03015
53	14.655	.47060	.03006	15.151	.47881	.03160
54	14.307	.48238	.03151	14.803	.49078	.03315

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36. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

$3\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	13.951	.49438	.03307	14.447	.50302	.03482
56	13.588	.50667	.03473	14.084	.51551	.03660
57	13.220	.51922	.03650	13.716	.52817	.03851
58	12.842	.53188	.03842	13.338	.54117	.04057
59	12.461	.54478	.04047	12.957	.55428	.04278
60	12.075	.55789	.04266	12.571	.56756	.04515
61	11.684	.57112	.04502	12.180	.58101	.04770
62	11.289	.58449	.04755	11.785	.59460	.05045
63	10.891	.59788	.05028	11.387	.60829	.05342
64	10.494	.61129	.05318	10.989	.62198	.05660
65	10.099	.62466	.05628	10.594	.63557	.05999
66	9.706	.63800	.05959	10.201	.64909	.06363
67	9.315	.65119	.06313	9.810	.66254	.06754
68	8.927	.66427	.06692	9.422	.67588	.07173
69	8.542	.67730	.07098	9.036	.68916	.07627
70	8.159	.69025	.07536	8.653	.70234	.08117
71	7.779	.70317	.08009	8.273	.71541	.08648
72	7.402	.71594	.08520	7.895	.72841	.09226
73	7.030	.72851	.09071	7.523	.74121	.09853
74	6.665	.74080	.09664	7.158	.75376	.10530
75	6.309	.75280	.10300	6.801	.76605	.11264
76	5.965	.76455	.10976	6.456	.77791	.12049
77	5.629	.77582	.11703	6.120	.78947	.12900
78	5.305	.78674	.12478	5.795	.80065	.13816
79	4.991	.79734	.13310	5.480	.81149	.14808
80	4.690	.80764	.14193	5.179	.82184	.15869
81	4.400	.81735	.15137	4.888	.83185	.17018
82	4.122	.82681	.16142	4.609	.84145	.18257
83	3.854	.83579	.17220	4.340	.85070	.19601
84	3.600	.84448	.18357	4.085	.85948	.21040
85	3.358	.85266	.19564	3.841	.86787	.22595
86	3.129	.86027	.20837	3.611	.87578	.24253
87	2.914	.86767	.22167	3.395	.88321	.26015
88	2.709	.87448	.23579	3.188	.89033	.27928
89	2.514	.88111	.25076	2.992	.89708	.29983
90	2.325	.88764	.26693	2.801	.90365	.32262
91	2.142	.89387	.28445	2.616	.91001	.34786
92	1.961	.89988	.30390	2.433	.91630	.37661
93	1.781	.90598	.32576	2.251	.92257	.40985
94	1.602	.91264	.35050	2.069	.92883	.44893
95	1.424	.91799	.37872	1.888	.93505	.49526
96	1.246	.92405	.41142	1.706	.94131	.55176
97	1.068	.93006	.44976	1.523	.94760	.62214
98	.894	.93594	.49412	1.343	.95380	.71012
99	.725	.94166	.54590	1.166	.95988	.82297
100	.562	.94717	.60637	.993	.96585	.97280
101	.407	.95242	.67697	.822	.97173	1.18238
102	.261	.95736	.75926	.653	.97753	1.49659
103	.125	.96195	.85503	.492	.98307	1.99738
104	..	.96618	.96618	.337	.98840	2.93181

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37. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables.

4 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,271,840	47,867,232	3,501.9	12,622	430,795
1	92,652	2,171,840	45,595,392	575.08	9,119.8	418,173
2	88,514	2,079,188	43,423,552	280.04	8,544.7	409,053
3	84,829	1,990,674	41,344,364	196.60	8,264.6	400,509
4	81,369	1,905,845	39,353,690	162.74	8,068.0	392,244
5	78,078	1,824,476	37,447,845	118.55	7,905.3	384,176
6	74,955	1,746,398	35,623,369	96.510	7,786.8	376,271
7	71,977	1,671,443	33,876,971	79.645	7,690.2	368,484
8	69,128	1,599,466	32,205,528	67.449	7,610.6	360,794
9	66,402	1,530,338	30,606,062	58.774	7,543.1	353,183
10	63,789	1,463,936	29,075,724	53.266	7,484.4	345,640
11	61,283	1,400,147	27,611,788	50.593	7,431.1	338,156
12	58,875	1,338,864	26,211,641	50.448	7,380.5	330,724
13	56,560	1,279,989	24,872,777	51.396	7,330.1	323,344
14	54,334	1,223,429	23,592,788	53.860	7,278.7	316,014
15	52,189	1,169,095	22,369,359	56.594	7,224.8	308,735
16	50,126	1,116,906	21,200,264	60.064	7,168.2	301,510
17	48,138	1,066,780	20,083,358	63.678	7,108.2	294,342
18	46,223	1,018,642	19,016,578	67.399	7,044.5	287,234
19	44,377	972,419	17,997,936	71.197	6,977.1	280,189
20	42,600	928,042	17,025,517	75.040	6,905.9	273,212
21	40,886	885,442	16,097,475	77.641	6,830.8	266,306
22	39,236	844,556	15,212,033	79.929	6,753.2	259,476
23	37,647	805,320	14,367,477	81.145	6,673.3	252,722
24	36,118	767,673	13,562,157	81.401	6,592.1	246,049
25	34,648	731,555	12,794,484	80.795	6,510.7	239,457
26	33,234	696,907	12,062,929	80.462	6,429.9	232,946
27	31,876	663,673	11,366,022	79.702	6,349.5	226,516
28	30,570	631,797	10,702,349	78.559	6,269.8	220,167
29	29,315	601,227	10,070,552	77.080	6,191.2	213,897
30	28,111	571,912	9,469,325	75.301	6,114.1	207,706
31	26,954	543,801	8,897,413	74.116	6,038.8	201,592
32	25,844	516,847	8,353,612	73.182	5,964.7	195,553
33	24,776	491,003	7,836,765	73.267	5,891.5	189,588
34	23,750	466,227	7,345,762	73.999	5,818.3	183,697
35	22,763	442,477	6,879,535	74.563	5,744.3	177,879
36	21,813	419,714	6,437,058	74.976	5,669.7	172,134
37	20,899	397,901	6,017,344	75.022	5,594.7	166,465
38	20,020	377,002	5,619,443	73.867	5,519.7	160,870
39	19,176	356,982	5,242,441	72.485	5,445.8	155,350
40	18,366	337,806	4,885,459	70.899	5,373.3	149,904
41	17,589	319,440	4,547,653	70.095	5,302.4	144,531
42	16,842	301,851	4,228,213	70.179	5,232.4	139,229
43	16,124	285,009	3,926,362	71.042	5,162.2	133,996
44	15,433	268,885	3,641,353	72.418	5,091.1	128,834
45	14,767	253,452	3,372,468	74.239	5,018.7	123,743
46	14,124	238,685	3,119,016	76.133	4,944.5	118,724
47	13,505	224,561	2,880,331	78.073	4,868.3	113,780
48	12,907	211,056	2,655,770	80.048	4,790.3	108,911
49	12,331	198,149	2,444,714	82.175	4,710.2	104,121
50	11,775	185,818	2,246,565	84.292	4,628.0	99,411
51	11,238	174,043	2,060,747	86.126	4,543.8	94,783
52	10,720	162,805	1,886,704	87.938	4,457.6	90,239
53	10,219	152,085	1,723,899	89.248	4,369.7	85,782
54	9,736.7	141,866	1,571,814	89.983	4,280.4	81,412

$N_x = D_x + D_{x+1} + \ldots.$

$S_x = N_x + N_{x+1} + \ldots.$

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37. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.*

4 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	9,272.7	132,130	1,429,948	90.859	4,190.5	77,131
56	8,825.1	122,857	1,297,818	92.174	4,099.6	72,941
57	8,393.3	114,032	1,174,961	94.080	4,007.4	68,841
58	7,976.6	105,638	1,060,929	96.389	3,913.3	64,834
59	7,573.0	97,662	955,291	98.672	3,817.0	60,921
60	7,183.2	90,089	857,629	101.27	3,718.3	57,104
61	6,805.4	82,906	767,540	104.41	3,617.0	53,385
62	6,439.6	76,100	684,634	108.34	3,512.6	49,768
63	6,083.6	69,661	608,534	112.95	3,404.3	46,256
64	5,736.7	63,577	538,873	117.82	3,291.3	42,851
65	5,397.9	57,840	475,296	122.76	3,173.5	39,560
66	5,067.9	52,442	417,456	127.43	3,050.7	36,387
67	4,745.5	47,375	365,014	131.63	2,923.3	33,336
68	4,431.3	42,629	317,639	135.05	2,791.7	30,413
69	4,125.9	38,198	275,010	137.75	2,656.6	27,621
70	3,829.4	34,072	236,812	139.99	2,518.9	24,964
71	3,542.1	30,242	202,740	142.13	2,378.9	22,445
72	3,263.5	26,700	172,498	144.21	2,236.8	20,067
73	2,993.9	23,437	145,798	146.31	2,092.5	17,830
74	2,732.8	20,443	122,361	147.78	1,946.2	15,737
75	2,479.4	17,710	101,918	148.49	1,798.5	13,791
76	2,235.6	15,231	84,208	148.01	1,650.0	11,993
77	2,001.7	12,995	68,977	146.16	1,502.0	10,343
78	1,778.4	10,993	55,982	142.99	1,355.8	8,840.6
79	1,567.2	9,215.0	44,989	138.60	1,212.8	7,484.8
80	1,368.2	7,647.8	35,774	132.96	1,074.2	6,272.0
81	1,182.8	6,279.6	28,127	126.07	941.24	5,197.8
82	1,011.1	5,096.8	21,847	117.95	815.17	4,256.5
83	854.36	4,085.7	16,750	109.01	697.22	3,441.4
84	712.57	3,231.4	12,665	99.384	588.21	2,744.2
85	585.72	2,518.8	9,433.1	89.188	488.83	2,155.9
86	474.02	1,933.1	6,914.3	78.568	399.64	1,667.1
87	377.21	1,459.1	4,981.2	67.806	321.07	1,267.5
88	294.87	1,081.9	3,522.1	57.272	253.27	946.41
89	226.25	786.99	2,440.2	47.336	196.00	693.14
90	170.23	560.74	1,653.2	38.297	148.66	497.14
91	125.37	390.51	1,092.5	30.298	110.36	348.48
92	90.270	265.14	701.98	23.454	80.065	238.12
93	63.352	174.87	436.84	17.760	56.611	158.05
94	43.136	111.51	261.97	13.105	38.851	101.44
95	28.378	68.378	150.46	9.3798	25.746	62.593
96	17.903	40.000	82.082	6.4806	16.367	36.847
97	10.734	22.097	42.082	4.3054	9.8861	20.480
98	6.0190	11.363	19.985	2.6767	5.5807	10.594
99	3.1091	5.3440	8.6219	1.5444	2.9040	5.0130
100	1.4454	2.2349	3.2779	.81872	1.3596	2.1090
101	.57120	.78950	1.0430	.36620	.54086	.74938
102	.18310	.21830	.25350	.14080	.17466	.20852
103	.03520	.03520	.03520	.03386	.03386	.03386

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{F33} 38. AUSTRALIAN FEMALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$. 4 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	21.718	.12622	.00556	22.203	.12920	.00582
1	22.441	.09843	.00420	22.936	.10045	.00438
2	22.490	.09654	.00411	22.987	.09845	.00428
3	22.467	.09743	.00415	22.964	.09935	.00433
4	22.422	.09915	.00423	22.919	.10112	.00441
5	22.367	.10125	.00434	22.864	.10327	.00452
6	22.299	.10389	.00446	22.796	.10594	.00465
7	22.222	.10684	.00460	22.719	.10896	.00480
8	22.138	.11009	.00476	22.635	.11226	.00496
9	22.047	.11360	.00493	22.544	.11582	.00514
10	21.950	.11733	.00511	22.447	.11963	.00533
11	21.847	.12126	.00531	22.344	.12367	.00553
12	21.741	.12536	.00551	22.238	.12783	.00575
13	21.631	.12960	.00573	22.128	.13214	.00597
14	21.517	.13396	.00595	22.014	.13661	.00621
15	21.401	.13844	.00618	21.898	.14116	.00645
16	21.282	.14300	.00642	21.779	.14583	.00670
17	21.161	.14766	.00666	21.658	.15057	.00695
18	21.038	.15240	.00692	21.535	.15540	.00722
19	20.913	.15722	.00718	21.410	.16030	.00749
20	20.785	.16211	.00744	21.282	.16532	.00777
21	20.656	.16707	.00772	21.153	.17038	.00805
22	20.525	.17212	.00800	21.022	.17552	.00835
23	20.391	.17726	.00829	20.888	.18077	.00865
24	20.255	.18252	.00859	20.752	.18611	.00897
25	20.114	.18791	.00890	20.611	.19164	.00930
26	19.970	.19347	.00923	20.467	.19728	.00964
27	19.820	.19919	.00957	20.317	.20317	.01000
28	19.667	.20510	.00993	20.164	.20917	.01037
29	19.509	.21120	.01030	20.006	.21536	.01076
30	19.345	.21750	.01069	19.842	.22180	.01118
31	19.175	.22404	.01111	19.671	.22850	.01162
32	18.999	.23080	.01154	19.495	.23541	.01208
33	18.818	.23779	.01200	19.314	.24250	.01256
34	18.631	.24498	.01248	19.127	.24984	.01306
35	18.438	.25235	.01299	18.934	.25741	.01360
36	18.241	.25992	.01351	18.737	.26513	.01415
37	18.039	.26770	.01406	18.535	.27306	.01473
38	17.831	.27571	.01464	18.327	.28122	.01534
39	17.616	.28399	.01526	18.112	.28965	.01599
40	17.393	.29257	.01591	17.889	.29839	.01668
41	17.161	.30146	.01660	17.657	.30749	.01741
42	16.923	.31068	.01733	17.419	.31683	.01819
43	16.676	.32016	.01811	17.172	.32651	.01901
44	16.423	.32988	.01894	16.919	.33644	.01989
45	16.163	.33986	.01980	16.659	.34663	.02081
46	15.899	.35008	.02072	16.395	.35699	.02177
47	15.628	.36048	.02168	16.124	.36762	.02280
48	15.352	.37114	.02269	15.848	.37844	.02388
49	15.069	.38198	.02377	15.565	.38954	.02503
50	14.781	.39304	.02491	15.277	.40084	.02624
51	14.487	.40432	.02611	14.983	.41237	.02752
52	14.187	.41582	.02739	14.683	.42413	.02889
53	13.883	.42761	.02873	14.379	.43606	.03033
54	13.570	.43962	.03017	14.066	.44833	.03187

A^{F33}

38. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

4 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	13.249	.45192	.03172	13.745	.46092	.03353
56	12.921	.46454	.03337	13.417	.47379	.03531
57	12.586	.47745	.03515	13.082	.48692	.03722
58	12.244	.49060	.03705	12.740	.50034	.03927
59	11.896	.50403	.03908	12.392	.51399	.04148
60	11.542	.51764	.04127	12.038	.52787	.04385
61	11.182	.53149	.04363	11.677	.54203	.04642
62	10.818	.54547	.04616	11.313	.55630	.04917
63	10.451	.55959	.04887	10.946	.57070	.05214
64	10.082	.57373	.05178	10.577	.58517	.05532
65	9.715	.58791	.05487	10.210	.59956	.05872
66	9.348	.60197	.05818	9.843	.61396	.06238
67	8.983	.61602	.06171	9.477	.62831	.06630
68	8.620	.63000	.06549	9.114	.64255	.07050
69	8.258	.64388	.06955	8.752	.65675	.07504
70	7.897	.65778	.07394	8.391	.67090	.07995
71	7.538	.67161	.07866	8.031	.68502	.08530
72	7.182	.68540	.08376	7.675	.69899	.09107
73	6.828	.69892	.08929	7.321	.71287	.09737
74	6.481	.71216	.09521	6.973	.72652	.10419
75	6.143	.72538	.10154	6.635	.73978	.11150
76	5.813	.73806	.10832	6.304	.75276	.11941
77	5.492	.75036	.11558	5.982	.76539	.12795
78	5.182	.76237	.12330	5.672	.77754	.13708
79	4.880	.77386	.13161	5.369	.78943	.14703
80	4.590	.78512	.14043	5.078	.80084	.15771
81	4.309	.79577	.14990	4.796	.81190	.16929
82	4.041	.80622	.15991	4.527	.82245	.18168
83	3.782	.81607	.17066	4.267	.83265	.19514
84	3.535	.82548	.18205	4.019	.84237	.20960
85	3.300	.83458	.19410	3.783	.85163	.22512
86	3.078	.84309	.20676	3.560	.86038	.24168
87	2.868	.85117	.22007	3.348	.86869	.25947
88	2.669	.85892	.23409	3.148	.87654	.27844
89	2.478	.86630	.24906	2.955	.88410	.29919
90	2.294	.87329	.26512	2.769	.89140	.32192
91	2.115	.88027	.28257	2.589	.89846	.34703
92	1.937	.88695	.30202	2.409	.90552	.37589
93	1.760	.89359	.32386	2.229	.91258	.40941
94	1.585	.90066	.34839	2.052	.91952	.44811
95	1.410	.90725	.37648	1.873	.92654	.49468
96	1.234	.91420	.40917	1.694	.93356	.55110
97	1.059	.92082	.44275	1.514	.94063	.62142
98	.887	.92742	.49143	1.336	.94761	.70941
99	.720	.93386	.54300	1.161	.95447	.82226
100	.558	.94006	.60323	.989	.96122	.97211
101	.404	.94598	.67354	.819	.96788	1.18172
102	.260	.95156	.75550	.651	.97445	1.49598
103	.124	.95675	.85086	.491	.98074	1.99670
104	..	.96154	.96154	.337	.98679	2.93051

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39. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables.

$4\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	2,070,532	40,671,842	3,485.2	10,838	319,116
1	92,209	1,970,532	38,601,310	569.58	7,353.1	308,278
2	87,668	1,878,323	36,630,778	276.03	6,783.5	300,925
3	83,617	1,790,655	34,752,455	192.87	6,507.5	294,142
4	79,823	1,707,038	32,961,800	158.89	6,314.6	287,634
5	76,227	1,627,215	31,254,762	115.19	6,155.7	281,319
6	72,830	1,550,988	29,627,547	93.323	6,040.5	275,164
7	69,600	1,478,158	28,076,559	76.648	5,947.2	269,123
8	66,527	1,408,558	26,598,401	64.598	5,870.6	263,176
9	63,596	1,342,031	25,189,843	56.022	5,806.0	257,305
10	60,802	1,278,435	23,847,812	50.528	5,749.9	251,499
11	58,134	1,217,633	22,569,377	47.762	5,699.4	245,750
12	55,582	1,159,499	21,351,744	47.399	5,651.7	240,050
13	53,141	1,103,917	20,192,245	48.057	5,604.3	234,398
14	50,805	1,050,776	19,088,328	50.122	5,556.2	228,794
15	48,567	999,971	18,037,552	52.414	5,506.1	223,238
16	46,423	951,404	17,037,581	55.362	5,453.7	217,732
17	44,369	904,981	16,086,177	58.411	5,398.3	212,278
18	42,400	860,612	15,181,196	61.529	5,339.9	206,880
19	40,512	818,212	14,320,584	64.684	5,278.4	201,540
20	38,703	777,700	13,502,372	67.851	5,213.7	196,262
21	36,969	738,997	12,724,672	69.865	5,145.8	191,048
22	35,307	702,028	11,985,675	71.580	5,076.0	185,902
23	33,715	666,721	11,283,647	72.322	5,004.4	180,826
24	32,190	633,006	10,616,926	72.202	4,932.1	175,822
25	30,732	600,816	9,983,920	71.322	4,859.9	170,890
26	29,337	570,084	9,383,104	70.688	4,788.5	166,030
27	28,003	540,747	8,813,020	69.685	4,717.8	161,241
28	26,728	512,744	8,272,273	68.360	4,648.2	156,523
29	25,509	486,016	7,759,529	66.750	4,579.8	151,875
30	24,343	460,507	7,273,513	64.897	4,513.1	147,295
31	23,230	436,164	6,813,006	63.570	4,448.2	142,782
32	22,166	412,934	6,376,842	62.470	4,384.6	138,334
33	21,149	390,768	5,963,908	62.244	4,322.1	133,949
34	20,177	369,619	5,573,140	62.561	4,259.9	129,627
35	19,245	349,442	5,203,521	62.739	4,197.3	125,367
36	18,354	330,197	4,854,079	62.784	4,134.6	121,170
37	17,500	311,843	4,523,882	62.521	4,071.8	117,036
38	16,684	294,343	4,212,039	61.267	4,009.3	112,964
39	15,905	277,659	3,917,696	59.832	3,948.0	108,954
40	15,160	261,754	3,640,037	58.244	3,888.2	105,006
41	14,449	246,594	3,378,283	57.308	3,829.9	101,118
42	13,769	232,145	3,131,689	57.100	3,772.6	97,288
43	13,119	218,376	2,899,544	57.524	3,715.5	93,516
44	12,497	205,257	2,681,168	58.357	3,658.0	89,800
45	11,900	192,760	2,475,911	59.541	3,599.6	86,142
46	11,328	180,860	2,283,151	60.770	3,540.1	82,543
47	10,780	169,532	2,102,291	62.022	3,479.3	79,003
48	10,254	158,752	1,932,759	63.282	3,417.3	75,523
49	9,748.5	148,498	1,774,007	64.655	3,354.0	72,106
50	9,264.2	138,749	1,625,509	66.001	3,289.4	68,752
51	8,799.1	129,485	1,486,760	67.114	3,223.4	65,463
52	8,353.2	120,686	1,357,275	68.198	3,156.3	62,239
53	7,924.9	112,333	1,236,589	68.887	3,088.1	59,083
54	7,515.4	104,408	1,124,256	69.118	3,019.2	55,995

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{F33} 39. AUSTRALIAN FEMALE LIVES, 1932-1934.—Commutation Tables—*continued.* $4\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	7,122.5	96,892	1,019,848	69.453	2,950.0	52,976
56	6,746.0	89,770	922,956	70.124	2,880.6	50,026
57	6,385.4	83,024	833,186	71.233	2,810.5	47,145
58	6,039.4	76,638	750,162	72.638	2,739.2	44,334
59	5,706.9	70,599	673,524	73.999	2,666.6	41,595
60	5,387.0	64,892	602,925	75.588	2,592.6	38,929
61	5,079.5	59,505	538,033	77.553	2,517.0	36,336
62	4,783.0	54,426	478,528	80.087	2,439.5	33,819
63	4,497.0	49,643	424,102	83.094	2,359.4	31,380
64	4,220.3	45,146	374,459	86.273	2,276.3	29,020
65	3,952.6	40,925	329,313	89.445	2,190.0	26,744
66	3,692.5	36,973	288,388	92.416	2,100.6	24,554
67	3,441.6	33,280	251,415	94.996	2,008.1	22,453
68	3,198.1	29,839	218,135	96.995	1,913.1	20,445
69	2,963.3	26,640	188,296	98.456	1,816.2	18,532
70	2,737.0	23,677	161,656	99.589	1,717.7	16,716
71	2,519.9	20,940	137,979	100.64	1,618.1	14,998
72	2,310.9	18,420	117,039	101.62	1,517.5	13,380
73	2,109.7	16,109	98,619	102.58	1,415.8	11,863
74	1,915.9	14,000	82,510	103.15	1,313.3	10,447
75	1,730.6	12,084	68,510	103.14	1,210.1	9,133.4
76	1,552.8	10,353	56,426	102.30	1,107.0	7,923.3
77	1,383.5	8,800.3	46,073	100.55	1,004.7	6,816.3
78	1,223.5	7,416.8	37,273	97.890	904.13	5,811.6
79	1,072.9	6,193.3	29,856	94.444	806.24	4,907.5
80	932.29	5,120.4	23,663	90.160	711.79	4,101.3
81	802.08	4,188.1	18,542	85.081	621.63	3,389.5
82	682.41	3,386.1	14,354	79.202	536.55	2,767.8
83	573.71	2,703.7	10,968	72.858	457.35	2,231.3
84	476.27	2,129.9	8,264.5	66.108	384.49	1,773.9
85	389.60	1,653.7	6,134.6	59.043	318.39	1,389.5
86	313.80	1,264.1	4,480.9	51.759	259.34	1,071.1
87	248.50	950.27	3,216.8	44.470	207.58	811.73
88	193.39	701.77	2,266.5	37.373	163.11	604.15
89	147.64	508.38	1,564.7	30.733	125.74	441.04
90	110.53	360.74	1,056.3	24.747	95.008	315.30
91	81.016	250.21	695.60	19.487	70.261	220.29
92	58.059	169.20	445.39	15.012	50.774	150.03
93	40.549	111.14	276.19	11.316	35.762	99.254
94	27.483	70.590	165.05	8.3069	24.446	63.492
95	17.988	43.107	94.455	5.9211	16.139	39.046
96	11.301	25.119	51.348	4.0711	10.218	22.907
97	6.7432	13.818	26.229	2.6894	6.1465	12.689
98	3.7598	7.0748	12.411	1.6653	3.4571	6.5425
99	1.9343	3.3150	5.3366	.95628	1.7918	3.0854
100	.89498	1.3807	2.0216	.50439	.83547	1.2936
101	.35190	.48568	.64094	.22460	.33108	.45812
102	.11230	.13378	.15526	.08592	.10648	.12704
103	.02148	.02148	.02148	.02056	.02056	.02056

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

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40. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$4\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	19.705	.10838	.00524	20.189	.11128	.00551
1	20.370	.07974	.00373	20.865	.08152	.00391
2	20.425	.07738	.00361	20.921	.07906	.00378
3	20.415	.07783	.00364	20.911	.07950	.00380
4	20.385	.07911	.00370	20.881	.08082	.00387
5	20.347	.08075	.00378	20.843	.08249	.00396
6	20.296	.08294	.00390	20.792	.08474	.00408
7	20.238	.08545	.00403	20.734	.08729	.00421
8	20.173	.08824	.00417	20.669	.09015	.00436
9	20.102	.09130	.00433	20.598	.09328	.00453
10	20.026	.09457	.00450	20.522	.09662	.00471
11	19.945	.09804	.00468	20.441	.10019	.00490
12	19.861	.10168	.00488	20.357	.10388	.00510
13	19.773	.10546	.00508	20.269	.10776	.00532
14	19.683	.10936	.00529	20.179	.11172	.00554
15	19.590	.11337	.00551	20.086	.11581	.00577
16	19.494	.11748	.00573	19.990	.12004	.00601
17	19.397	.12167	.00597	19.893	.12431	.00625
18	19.297	.12594	.00621	19.793	.12871	.00650
19	19.197	.13029	.00645	19·693	.13311	.00676
20	19.094	.13471	.00671	19.590	.13765	.00703
21	18.990	.13919	.00697	19.486	.14223	.00730
22	18.884	.14377	.00723	19.380	.14689	.00758
23	18.775	.14843	.00751	19.271	.15169	.00787
24	18.665	.15322	.00779	19.161	.15653	.00817
25	18.550	.15814	.00809	19.046	.16160	.00848
26	18.432	.16322	.00840	18.928	.16679	.00881
27	18.310	.16847	.00873	18.806	.17216	.00915
28	18.184	.17391	.00907	18.680	.17771	.00951
29	18.053	.17954	.00943	18.549	.18347	.00989
30	17.917	.18540	.00980	18.413	.18946	.01029
31	17.776	.19149	.01020	18.272	.19567	.01071
32	17.629	.19781	.01062	18.125	.20214	.01115
33	17.477	.20436	.01106	17.973	.20883	.01162
34	17.319	.21113	.01153	17.815	.21578	.01211
35	17.158	.21810	.01201	17.654	.22287	.01262
36	16.990	.22527	.01253	17.486	.23027	.01317
37	16.820	.23267	.01306	17.316	.23775	.01373
38	16.642	.24031	.01362	17.138	.24559	.01433
39	16.457	.24822	.01422	16.953	.25373	.01497
40	16.266	.25648	.01486	16.762	.26214	.01564
41	16.067	.26506	.01553	16.563	.27090	.01636
42	15.860	.27399	.01625	16.356	.28001	.01712
43	15.646	.28322	.01701	16.142	.28943	.01793
44	15.425	.29271	.01782	15.921	.29916	.01879
45	15.198	.30249	.01868	15.694	.30915	70
46	14.966	.31251	.01957	15.462	.31936	02065
47	14.727	.32276	.02052	15.223	.32988	.02167
48	14.482	.33327	.02153	14.978	.34067	.02274
49	14.233	.34405	.02259	14.729	.35163	.02387
50	13.977	.35507	.02371	14.473	.36290	.02507
51	13.716	.36633	.02489	14.212	.37439	.02634
52	13.448	.37786	.02615	13.944	.38619	.02770
53	13.175	.38967	.02749	13.671	.39820	.02913
54	12.892	.40174	.02892	13.388	.41066	.03067

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A^{F33} 40. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued*. $4\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	12.604	.41418	.03045	13.100	.42334	.03232
56	12.307	.42701	.03209	12.802	.43646	.03409
57	12.002	.44014	.03385	12.497	.44988	.03600
58	11.690	.45355	.03574	12.185	.46362	.03805
59	11.371	.46726	.03777	11.866	.47766	.04025
60	11.046	.48127	.03996	11.541	.49197	.04263
61	10.715	.49552	.04230	11.210	.50654	.04519
62	10.379	.51004	.04482	10.874	.52133	.04794
63	10.039	.52466	.04753	10.534	.53629	.05091
64	9.697	.53937	.05042	10.192	.55135	.05410
65	9.354	.55407	.05352	9.848	.56649	.05752
66	9.013	.56888	.05681	9.507	.58150	.06117
67	8.670	.58348	.06035	9.164	.59660	.06510
68	8.330	.59820	.06412	8.824	.61157	.06931
69	7.990	.61290	.06817	8.484	.62653	.07385
70	7.651	.62758	.07253	8.144	.64150	.07877
71	7.310	.64213	.07728	7.803	.65651	.08414
72	6.971	.65667	.08239	7.464	.67143	.08996
73	6.636	.67109	.08790	7.128	.68623	.09627
74	6.307	.68547	.09380	6.799	.70071	.10306
75	5.982	.69924	.10017	6.473	.71506	.11047
76	5.667	.71291	.10693	6.158	.72892	.11837
77	5.361	.72620	.11415	5.851	.74244	.12689
78	5.062	.73897	.12190	5.551	.75564	.13613
79	4.772	.75146	.13019	5.261	.76841	.14606
80	4.492	.76349	.13902	4.980	.78078	.15678
81	4.222	.77502	.14844	4.709	.79271	.16834
82	3.962	.78626	.15847	4.448	.80420	.18080
83	3.713	.79718	.16912	4.198	.81520	.19419
84	3.472	.80729	.18055	3.956	.82586	.20876
85	3.245	.81722	.19251	3.728	.83589	.22422
86	3.028	.82645	.20520	3.509	.84553	.24096
87	2.824	.83533	.21845	3.304	.85456	.25864
88	2.629	.84343	.23250	3.107	.86323	.27783
89	2.443	.85167	.24738	2.920	.87146	.29845
90	2.264	.85957	.26331	2.739	.87943	.32108
91	2.088	.86725	.28077	2.561	.88726	.34645
92	1.914	.87452	.30011	2.385	.89501	.37527
93	1.741	.88195	.32177	2.210	.90272	.40847
94	1.568	.88950	.34635	2.034	.91046	.44762
95	1.395	.89687	.37445	1.858	.91820	.49413
96	1.222	.90432	.40698	1.681	.92599	.55077
97	1.050	.91173	.44475	1.504	.93378	.62071
98	.880	.91903	.48876	1.329	.94152	.70869
99	.715	.92616	.54013	1.155	.94914	.82155
100	.555	.93305	.60012	.985	.95665	.97142
101	.402	.93962	.67015	.816	.96407	1.18107
102	.258	.94582	.75177	.650	.97140	1.49538
103	.124	.95161	.84673	.490	.97842	1.99600
104	..	.95694	.95694	.336	.98519	2.92924

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41. AUSTRALIAN FEMALE LIVES, 1932-1934.—Commutation Tables.

5 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,900,169	34,877,934	3,468.6	9,516.0	239,327
1	91,769	1,800,169	32,977,765	564.17	6,047.4	229,811
2	86,835	1,708,400	31,177,596	272.11	5,483.2	223,763
3	82,428	1,621,565	29,469,196	189.22	5,211.1	218,280
4	78,314	1,539,137	27,847,631	155.14	5,021.9	213,069
5	74,430	1,460,823	26,308,494	111.93	4,866.7	208,047
6	70,774	1,386,393	24,847,671	90.256	4,754.8	203,180
7	67,313	1,315,619	23,461,278	73.776	4,664.6	198,425
8	64,034	1,248,306	22,145,659	61.883	4,590.8	193,761
9	60,923	1,184,272	20,897,353	53.410	4,528.9	189,170
10	57,968	1,123,349	19,713,081	47.944	4,475.5	184,641
11	55,160	1,065,381	18,589,732	45.104	4,427.5	180,166
12	52,488	1,010,221	17,524,351	44.547	4,382.4	175,738
13	49,944	957,733	16,514,130	44.951	4,337.9	171,356
14	47,521	907,789	15,556,397	46.659	4,292.9	167,018
15	45,212	860,268	14,648,608	48.560	4,246.3	162,725
16	43,010	815,056	13,788,340	51.047	4,197.7	158,479
17	40,911	772,046	12,973,284	53.602	4,146.7	154,281
18	38,909	731,135	12,201,238	56.194	4,093.1	150,134
19	37,000	692,226	11,470,103	58.795	4,036.9	146,041
20	35,179	655,226	10,777,877	61.379	3,978.1	142,004
21	33,442	620,047	10,122,651	62.900	3,916.7	138,026
22	31,787	586,605	9,502,604	64.137	3,853.8	134,109
23	30,209	554,818	8,915,999	64.495	3,789.7	130,256
24	28,707	524,609	8,361,181	64.080	3,725.2	126,466
25	27,275	495,902	7,836,572	62.998	3,661.1	122,741
26	25,913	468,627	7,340,670	62.141	3,598.1	119,080
27	24,618	442,714	6,872,043	60.967	3,536.0	115,482
28	23,384	418,096	6,429,329	59.523	3,475.0	111,946
29	22,211	394,712	6,011,233	57.845	3,415.5	108,471
30	21,096	372,501	5,616,521	55.971	3,357.6	105,055
31	20,035	351,405	5,244,020	54.566	3,301.7	101,697
32	19,027	331,370	4,892,615	53.365	3,247.1	98,396
33	18,067	312,343	4,561,245	52.917	3,193.7	95,149
34	17,153	294,276	4,248,902	52.937	3,140.8	91,955
35	16,284	277,123	3,954,626	52.834	3,087.9	88,814
36	15,456	260,839	3,677,503	52.621	3,035.0	85,726
37	14,668	245,383	3,416,664	52.151	2,982.4	82,691
38	13,917	230,715	3,171,281	50.860	2,930.3	79,709
39	13,203	216,798	2,940,566	49.433	2,879.4	76,779
40	12,525	203,595	2,723,768	47.889	2,830.0	73,899
41	11,880	191,070	2,520,173	46.898	2,782.1	71,069
42	11,268	179,190	2,329,103	46.503	2,735.2	68,287
43	10,684	167,922	2,149,913	46.627	2,688.7	65,552
44	10,129	157,238	1,981,991	47.080	2,642.0	62,863
45	9,600.3	147,109	1,824,753	47.806	2,595.0	60,221
46	9,095.3	137,509	1,677,644	48.557	2,547.2	57,626
47	8,613.5	128,414	1,540,135	49.320	2,498.6	55,079
48	8,153.7	119,800	1,411,721	50.083	2,449.3	52,580
49	7,715.2	111,646	1,291,921	50.925	2,399.2	50,131
50	7,296.9	103,931	1,180,275	51.740	2,348.3	47,732
51	6,897.9	96,634	1,076,344	52.364	2,296.5	45,384
52	6,517.4	89,736	979,710	52.957	2,244.2	43,087
53	6,153.9	83,219	889,974	53.231	2,191.2	40,843
54	5,807.4	77,065	806,755	53.161	2,138.0	38,652

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

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41. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.*

5 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	5,478.2	71,258	729,690	53.162	2,084.8	36,514
56	5,163.6	65,780	658,432	53.418	2,031.7	34,429
57	4,864.2	60,616	592,652	54.003	1,978.2	32,397
58	4,578.7	55,752	532,036	54.805	1,924.2	30,419
59	4,305.9	51,173	476,284	55.575	1,869.4	28,495
60	4,045.8	46,867	425,111	56.497	1,813.9	26,625
61	3,796.6	42,821	378,244	57.689	1,757.4	24,811
62	3,557.9	39,025	335,423	59.293	1,699.7	23,054
63	3,329.4	35,467	296,398	61.216	1,640.4	21,354
64	3,109.1	32,137	260,931	63.261	1,579.2	19,714
65	2,898.3	29,028	228,794	65.278	1,515.9	18,135
66	2,694.8	26,130	199,766	67.120	1,450.6	16,619
67	2,499.5	23,435	173,636	68.656	1,383.5	15,168
68	2,311.3	20,936	150,201	69.779	1,314.9	13,785
69	2,131.8	18,624	129,265	70.506	1,245.1	12,470
70	1,960.0	16,493	110,641	70.957	1,174.6	11,225
71	1,795.4	14,533	94,148	71.365	1,103.6	10,050
72	1,638.6	12,737	79,615	71.713	1,032.2	8,946.5
73	1,488.8	11,099	66,878	72.062	960.53	7,914.3
74	1,346.0	9,609.8	55,779	72.100	888.47	6,953.8
75	1,209.7	8,263.8	46,169	71.775	816.37	6,065.3
76	1,080.6	7,054.1	37,905	70.851	744.60	5,249.0
77	958.18	5,973.5	30,851	69.309	673.74	4,504.4
78	843.34	5,015.3	24,877	67.151	604.44	3,830.6
79	736.01	4,172.0	19,862	64.475	537.28	3,226.2
80	636.46	3,436.0	15,690	61.254	472.81	2,688.9
81	544.93	2,799.5	12,254	57.517	411.56	2,216.1
82	461.32	2,254.6	9,454.6	53.301	354.04	1,804.5
83	386.09	1,793.3	7,200.0	48.787	300.74	1,450.5
84	318.92	1,407.2	5,406.7	44.062	251.95	1,149.7
85	259.68	1,088.3	3,999.5	39.171	207.89	897.80
86	208.19	828.59	2,911.2	34.172	168.72	689.91
87	164.06	620.40	2,082.6	29.219	134.55	521.19
88	127.07	456.34	1,462.2	24.446	105.33	386.64
89	96.573	329.27	1,005.9	20.010	80.881	281.31
90	71.961	232.69	676.64	16.036	60.871	200.42
91	52.498	160.73	443.95	12.566	44.835	139.55
92	37.440	108.23	283.22	9.6300	32.269	94.718
93	26.012	70.795	174.99	7.2247	22.639	62.449
94	17.547	44.783	104.19	5.2822	15.414	39.810
95	11.438	27.236	59.411	3.7422	10.132	24.396
96	7.1425	15.798	32.175	2.5608	6.3896	14.264
97	4.2416	8.6554	16.377	1.6844	3.8288	7.8748
98	2.3548	4.4138	7.7213	1.0374	2.1444	4.0460
99	1.2050	2.0590	3.3075	.59280	1.1070	1.9016
100	.55480	.85404	1.2485	.31132	.51418	.79460
101	.21720	.29924	.39442	.13780	.20286	.28042
102	.06890	.08204	.09518	.05256	.06506	.07756
103	.01314	.01314	.01314	.01250	.01250	.01250

$N_x = D_x + D_{x+1} + \dots$

$S = N_x + N_{x+1} + \dots$

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42. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$ $\bar{A}_x$, $\bar{P}_x$.

5 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	18.002	.09516	.00501	18.485	.09812	.00531
1	18.616	.06590	.00336	19.110	.06762	.00354
2	18.674	.06315	.00321	19.170	.06470	.00338
3	18.673	.06322	.00321	19.169	.06474	.00338
4	18.653	.06413	.00326	19.149	.06572	.00343
5	18.627	.06539	.00333	19.123	.06699	.00350
6	18.589	.06718	.00343	19.085	.06884	.00361
7	18.545	.06930	.00354	19.041	.07099	.00373
8	18.494	.07169	.00368	18.990	.07348	.00387
9	18.439	.07434	.00382	18.935	.07616	.00402
10	18.379	.07721	.00398	18.875	.07909	.00419
11	18.314	.08027	.00416	18.810	.08226	.00437
12	18.247	.08349	.00434	18.743	.08553	.00456
13	18.176	.08686	.00453	18.672	.08899	.00477
14	18.103	.09034	.00473	18.599	.09255	.00498
15	18.027	.09392	.00494	18.523	.09626	.00520
16	17.950	.09760	.00515	18.446	.10002	.00542
17	17.871	.10136	.00537	18.367	.10387	.00566
18	17.791	.10520	.00560	18.287	.10778	.00589
19	17.709	.10911	.00583	18.205	.11178	.00614
20	17.625	.11308	.00607	18.121	.11588	.00639
21	17.541	.11712	.00631	18.037	.11997	.00665
22	17.454	.12124	.00657	17.950	.12422	.00692
23	17.366	.12545	.00683	17.862	.12851	.00719
24	17.275	.12977	.00710	17.771	.13295	.00748
25	17.182	.13423	.00738	17.678	.13749	.00778
26	17.085	.13885	.00767	17.581	.14222	.00809
27	16.983	.14363	.00799	17.479	.14720	.00842
28	16.880	.14861	.00831	17.376	.15222	.00876
29	16.771	.15378	.00865	17.267	.15754	.00912
30	16.657	.15916	.00901	17.153	.16311	.00951
31	16.540	.16480	.00939	17.036	.16881	.00991
32	16.416	.17066	.00980	16.912	.17486	.01034
33	16.288	.17677	.01022	16.784	.18111	.01079
34	16.156	.18310	.01067	16.652	.18755	.01126
35	16.018	.18963	.01114	16.514	.19428	.01176
36	15.876	.19636	.01164	16.372	.20121	.01229
37	15.729	.20333	.01216	16.225	.20838	.01284
38	15.578	.21056	.01270	16.074	.21575	.01342
39	15.420	.21809	.01328	15.916	.22346	.01404
40	15.255	.22595	.01390	15.751	.23151	.01470
41	15.083	.23418	.01456	15.579	.23990	.01540
42	14.903	.24274	.01526	15.399	.24868	.01615
43	14.717	.25166	.01601	15.213	.25776	.01694
44	14.524	.26084	.01680	15.020	.26717	.01779
45	14.323	.27030	.01764	14.819	.27698	.01869
46	14.119	.28006	.01852	14.614	.28698	.01964
47	13.908	.29008	.01946	14.403	.29728	.02064
48	13.693	.30039	.02044	14.188	.30777	.02169
49	13.471	.31097	.02148	13.966	.31860	.02281
50	13.243	.32182	.02259	13.738	.32972	.02400
51	13.009	.33293	.02376	13.504	.34114	.02526
52	12.769	.34434	.02501	13.264	.35285	.02660
53	12.523	.35607	.02633	13.018	.36485	.02803
54	12.270	.36815	.02774	12.765	.37720	.02955

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A^{F33} 42. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* 5 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	12.008	.38056	.02926	12.503	.38998	.03119
56	11.739	.39347	.03088	12.234	.40310	.03295
57	11.462	.40669	.03262	11.957	.41662	.03484
58	11.176	.42025	.03451	11.671	.43057	.03689
59	10.884	.43415	.03653	11.379	.44482	.03909
60	10.584	.44834	.03871	11.079	.45946	.04147
61	10.279	.46289	.04104	10.774	.47434	.04403
62	9.969	.47773	.04355	10.464	.48946	.04678
63	9.652	.49270	.04626	10.146	.50498	.04977
64	9.336	.50793	.04913	9.830	.52039	.05294
65	9.016	.52303	.05222	9.510	.53601	.05636
66	8.696	.53830	.05552	9.190	.55162	.06002
67	8.376	.55351	.05904	8.870	.56723	.06395
68	8.058	.56890	.06278	8.551	.58280	.06816
69	7.737	.58406	.06684	8.230	.59846	.07272
70	7.415	.59929	.07122	7.908	.61417	.07766
71	7.094	.61468	.07593	7.587	.62983	.08301
72	6.773	.62993	.08103	7.265	.64554	.08886
73	6.455	.64517	.08652	6.947	.66106	.09516
74	6.140	.66008	.09244	6.631	.67647	.10202
75	5.831	.67485	.09877	6.322	.69155	.10939
76	5.528	.68906	.10557	6.018	.70638	.11738
77	5.234	.70315	.11279	5.724	.72073	.12591
78	4.947	.71672	.12053	5.436	.73478	.13517
79	4.668	.72999	.12881	5.156	.74844	.14516
80	4.399	.74287	.13760	4.886	.76161	.15588
81	4.137	.75525	.14705	4.624	.77440	.16747
82	3.887	.76745	.15700	4.373	.78664	.17989
83	3.645	.77894	.16767	4.130	.79850	.19334
84	3.412	.79001	.17903	3.895	.80996	.20795
85	3.191	.80056	.19099	3.673	.82079	.22347
86	2.980	.81041	.20364	3.461	.83114	.24014
87	2.782	.82013	.21679	3.261	.84090	.25787
88	2.591	.82891	.23085	3.069	85026	.27705
89	2.409	.83751	.24572	2.885	85924	.29783
90	2.234	.84589	.26159	2.709	.86783	.32035
91	2.062	.85403	.27896	2.535	.87632	.34569
92	1.891	.86189	.29828	2.362	.88476	.37458
93	1.722	.87033	.31976	2.191	.89310	.40762
94	1.552	.87844	.34423	2.018	.90154	.44675
95	1.381	.88582	.37237	1.844	.91003	.49351
96	1.212	.89459	.40446	1.671	.91847	.54965
97	1.041	.90280	.44229	1.495	.92705	.62001
98	.874	.91078	.48613	1.321	.93553	.70802
99	.710	.91859	.53729	1.150	.94390	.82089
100	.551	.92613	.59704	.981	.95215	.97077
101	.400	.93334	.66678	.814	.96031	1.18044
102	.257	.94015	.74807	.648	.96839	1.49480
103	.123	.94651	.84264	.489	.97613	1.99536
104	..	.95238	.95238	.336	.98361	2.92802

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43. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables.

$5\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,754,700	30,170,277	3,452.1	8,522.7	181,841
1	91,335	1,654,700	28,415,577	558.84	5,070.6	173,318
2	86,014	1,563,365	26,760,877	268.26	4,511.7	168,247
3	81,261	1,477,351	25,197,512	185.66	4,243.5	163,736
4	76,840	1,396,090	23,720,161	151.50	4,057.8	159,492
5	72,682	1,319,250	22,324,071	108.79	3,906.3	155,434
6	68,785	1,246,568	21,004,821	87.305	3,797.5	151,528
7	65,112	1,177,783	19,758,253	71.024	3,710.2	147,731
8	61,646	1,112,671	18,580,470	59.292	3,639.2	144,020
9	58,373	1,051,025	17,467,799	50.932	3,579.9	140,381
10	55,279	992,652	16,416,774	45.503	3,529.0	136,801
11	52,351	937,373	15,424,122	42.604	3,483.5	133,272
12	49,579	885,022	14,486,749	41.879	3,440.9	129,789
13	46,953	835,443	13,601,727	42.059	3,399.0	126,348
14	44,463	788,490	12,766,284	43.449	3,356.9	122,949
15	42,101	744,027	11,977,794	45.005	3,313.5	119,592
16	39,862	701,926	11,233,767	47.087	3,268.5	116,278
17	37,737	662,064	10,531,841	49.210	3,221.4	113,010
18	35,720	624,327	9,869,777	51.344	3,172.2	109,789
19	33,807	588,607	9,245,450	53.466	3,120.8	106,616
20	31,991	554,800	8,656,843	55.551	3,067.4	103,496
21	30,267	522,809	8,102,043	56.659	3,011.8	100,428
22	28,633	492,542	7,579,234	57.498	2,955.2	97,416
23	27,082	463,909	7,086,692	57.545	2,897.7	94,461
24	25,613	436,827	6,622,783	56.904	2,840.1	91,563
25	24,221	411,214	6,185,956	55.677	2,783.2	88,723
26	22,902	386,993	5,774,742	54.659	2,727.5	85,940
27	21,654	364,091	5,387,749	53.373	2,672.9	83,213
28	20,472	342,437	5,023,658	51.862	2,619.5	80,540
29	19,353	321,965	4,681,221	50.160	2,567.7	77,920
30	18,293	302,612	4,359,256	48.306	2,517.5	75,353
31	17,291	284,319	4,056,644	46.870	2,469.2	72,835
32	16,343	267,028	3,772,325	45.622	2,422.3	70,366
33	15,445	250,685	3,505,297	45.025	2,376.7	67,944
34	14,595	235,240	3,254,612	44.828	2,331.7	65,567
35	13,790	220,645	3,019,372	44.529	2,286.8	63,235
36	13,027	206,855	2,798,727	44.138	2,242.3	60,948
37	12,303	193,828	2,591,872	43.536	2,198.2	58,706
38	11,618	181,525	2,398,044	42.257	2,154.6	56,508
39	10,970	169,907	2,216,519	40.876	2,112.4	54,353
40	10,357	158,937	2,046,612	39.414	2,071.5	52,241
41	9,778.0	148,580	1,887,675	38.417	2,032.1	50,169
42	9,230.2	138,802	1,739,095	37.911	1,993.7	48,137
43	8,710.4	129,572	1,600,293	37.833	1,955.8	46,144
44	8,218.9	120,861	1,470,721	38.019	1,917.9	44,188
45	7,752.7	112,642	1,349,860	38.421	1,879.9	42,270
46	7,309.7	104,890	1,237,218	38.841	1,841.5	40,390
47	6,889.9	97,580	1,132,328	39.265	1,802.6	38,548
48	6,491.4	90,690	1,034,748	39.685	1,763.4	36,746
49	6,113.4	84,199	944,058	40.162	1,723.7	34,982
50	5,754.7	78,085	859,859	40.607	1,683.5	33,259
51	5,413.7	72,330	781,774	40.898	1,642.9	31,575
52	5,090.4	66,917	709,444	41.168	1,602.0	29,932
53	4,783.9	61,826	642,527	41.188	1,560.9	28,330
54	4,493.5	57,042	580,701	40.938	1,519.7	26,769

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{F33}

43. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.*

$5\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	4,218.7	52,549	523,659	40.744	1,478.7	25,250
56	3,957.4	48,330	471,110	40.747	1,438.0	23,771
57	3,710.4	44,373	422,780	41.001	1,397.2	22,333
58	3,476.3	40,662	378,407	41.408	1,356.2	20,936
59	3,253.3	37,186	337,745	41.790	1,314.8	19,580
60	3,042.2	33,933	300,559	42.281	1,273.0	18,265
61	2,841.3	30,891	266,626	42.970	1,230.8	16,992
62	2,650.1	28,049	235,735	43.947	1,187.8	15,761
63	2,467.7	25,399	207,686	45.175	1,143.8	14,573
64	2,294.4	22,932	182,287	46.446	1,098.7	13,429
65	2,127.9	20,637	159,355	47.713	1,052.2	12,331
66	1,969.7	18,509	138,718	48.810	1,004.5	11,279
67	1,817.7	16,540	120,209	49.706	955.71	10,274
68	1,673.4	14,722	103,669	50.267	906.00	9,318.4
69	1,535.7	13,048	88,947	50.558	855.73	8,412.4
70	1,405.5	11,513	75,899	50.645	805.17	7,556.7
71	1,281.5	10,107	64,386	50.681	754.53	6,751.5
72	1,163.7	8,825.7	54,279	50.697	703.85	5,997.0
73	1,052.5	7,662.0	45,454	50.688	653.15	5,293.1
74	946.76	6,609.5	37,792	50.484	602.46	4,640.0
75	847.00	5,662.7	31,182	50.005	551.98	4,037.5
76	752.83	4,815.7	25,519	49.135	501.97	3,485.5
77	664.49	4,062.9	20,704	47.846	452.84	2,983.5
78	582.19	3,398.4	16,641	46.141	404.99	2,530.7
79	505.73	2,816.2	13,242	44.091	358.85	2,125.7
80	435.24	2,310.5	10,426	41.686	314.76	1,766.9
81	370.84	1,875.3	8,115.7	38.973	273.08	1,452.1
82	312.59	1,504.4	6,240.4	35.932	234.10	1,179.0
83	260.27	1,191.8	4,736.0	32.740	198.17	944.92
84	214.02	931.57	3,544.2	29.431	165.43	746.75
85	173.45	717.55	2,612.6	26.036	136.00	581.32
86	138.38	544.10	1,895.1	22.591	109.96	445.32
87	108.46	405.72	1,351.0	19.230	87.372	335.36
88	83.625	297.26	945.26	16.009	68.142	247.99
89	63.244	213.63	648.00	13.049	52.133	179.85
90	46.929	150.39	434.37	10.410	39.084	127.72
91	34.079	103.46	283.98	8.1167	28.674	88.631
92	24.183	69.382	180.52	6.1920	20.557	59.957
93	16.725	45.199	111.14	4.6227	14.365	39.400
94	11.227	28.474	65.944	3.3619	9.7428	25.035
95	7.2800	17.247	37.470	2.3733	6.3809	15.293
96	4.5298	9.9667	20.223	1.6151	4.0076	8.9117
97	2.6751	5.4369	10.256	1.0573	2.3925	4.9041
98	1.4781	2.7618	4.8193	.64870	1.3352	2.5116
99	.75349	1.2837	2.0575	.36894	.68646	1.1764
100	.34529	.53025	.77383	.19264	.31752	.48992
101	.13440	.18496	.24358	.08500	.12488	.17240
102	.04250	.05056	.05862	.03224	.03988	.04752
103	.00806	.00806	.00806	.00764	.00764	.00764

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

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44. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\overline{a}_x$, $\overline{A}_x$, $\overline{P}_x$.

$5\frac{1}{2}$ %

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
0	16.547	.08523	.00486	17.031	.08816	.00518
1	17.117	.05552	.00307	17.611	.05711	.00324
2	17.176	.05245	.00289	17.671	.05389	.00305
3	17.180	.05222	.00288	17.675	.05368	.00304
4	17.169	.05281	.00291	17.664	.05427	.00307
5	17.151	.05375	.00296	17.646	.05523	.00313
6	17.123	.05521	.00305	17.618	.05673	.00322
7	17.089	.05698	.00315	17.584	.05855	.00333
8	17.049	.05903	.00327	17.544	.06069	.00346
9	17.005	.06133	.00341	17.500	.06305	.00360
10	16.957	.06384	.00356	17.452	.06562	.00376
11	16.906	.06654	.00372	17.401	.06835	.00393
12	16.851	.06940	.00389	17.346	.07130	.00411
13	16.793	.07239	.00407	17.288	.07440	.00430
14	16.734	.07550	.00426	17.229	.07756	.00450
15	16.672	.07870	.00446	17.167	.08088	.00471
16	16.609	.08200	.00466	17.104	.08425	.00493
17	16.544	.08536	.00487	17.039	.08773	.00515
18	16.478	.08881	.00508	16.973	.09127	.00538
19	16.411	.09231	.00530	16.906	.09485	.00561
20	16.342	.09588	.00553	16.837	.09855	.00585
21	16.273	.09951	.00576	16.768	.10224	.00610
22	16.202	.10321	.00600	16.697	.10604	.00635
23	16.130	.10700	.00625	16.625	.10990	.00661
24	16.055	.11089	.00650	16.550	.11391	.00688
25	15.978	.11491	.00677	16.473	.11804	.00717
26	15.898	.11909	.00705	16.393	.12232	.00746
27	15.814	.12344	.00734	16.309	.12682	.00778
28	15.727	.12796	.00765	16.222	.13147	.00810
29	15.636	.13268	.00798	16.131	.13635	.00845
30	15.543	.13762	.00832	16.038	.14133	.00881
31	15.443	.14280	.00869	15.938	.14668	.00920
32	15.339	.14822	.00907	15.834	.15225	.00962
33	15.231	.15388	.00948	15.726	.15803	.01005
34	15.118	.15976	.00991	15.613	.16408	.01051
35	15.000	.16583	.01037	15.495	.17040	.01100
36	14.879	.17213	.01085	15.374	.17688	.01151
37	14.755	.17867	.01134	15.250	.18351	.01203
38	14.624	.18545	.01187	15.119	.19053	.01260
39	14.488	.19256	.01244	14.983	.19781	.01320
40	14.346	.20001	.01303	14.841	.20541	.01384
41	14.195	.20782	.01368	14.690	.21350	.01453
42	14.038	.21600	.01437	14.533	.22190	.01527
43	13.875	.22454	.01510	14.370	.23063	.01605
44	13.705	.23335	.01587	14.200	.23973	.01688
45	13.529	.24248	.01670	14.024	.24916	.01777
46	13.349	.25193	.01756	13.844	.25879	.01869
47	13.163	.26163	.01848	13.658	.26875	.01968
48	12.971	.27165	.01945	13.466	.27903	.02072
49	12.773	.28195	.02048	13.268	.28963	.02183
50	12.569	.29254	.02157	13.064	.30055	.02301
51	12.361	.30347	.02271	12.856	.31169	.02424
52	12.146	.31471	.02394	12.641	.32320	.02557
53	11.924	.32628	.02525	12.419	.33509	.02698
54	11.694	.33820	.02665	12.189	.34740	.02850

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44. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

$5\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	11.456	.35051	.02815	11.951	.36014	.03013
56	11.213	.36337	.02975	11.708	.37315	.03187
57	10.959	.37656	.03149	11.454	.38675	.03377
58	10.697	.39013	.03336	11.192	.40078	.03581
59	10.430	.40414	.03536	10.924	.41513	.03800
60	10.154	.41845	.03752	10.648	.42991	.04037
61	9.872	.43318	.03985	10.366	.44500	.04293
62	9.584	.44821	.04235	10.078	.46042	.04569
63	9.293	.46351	.04502	9.787	.47600	.04864
64	8.995	.47886	.04792	9.489	.49196	.05185
65	8.698	.49448	.05098	9.192	.50786	.05525
66	8.397	.50998	.05429	8.890	.52403	.05895
67	8.099	.52578	.05777	8.592	.53998	.06285
68	7.797	.54141	.06155	8.290	.55615	.06709
69	7.497	.55722	.06556	7.990	.57222	.07162
70	7.191	.57287	.06996	7.683	.58865	.07662
71	6.887	.58879	.07466	7.379	.60493	.08198
72	6.584	.60484	.07973	7.076	.62115	.08778
73	6.280	.62057	.08523	6.771	.63748	.09415
74	5.981	.63634	.09112	6.472	.65349	.10097
75	5.686	.65169	.09744	6.176	.66934	.10838
76	5.397	.66678	.10419	5.887	.68481	.11633
77	5.114	.68149	.11143	5.603	.70002	.12494
78	4.837	.69563	.11919	5.326	.71485	.13422
79	4.569	.70957	.12744	5.057	.72925	.14421
80	4.309	.72319	.13623	4.796	.74322	.15497
81	4.057	.73638	.14562	4.543	.75677	.16658
82	3.813	.74890	.15564	4.298	.76989	.17913
83	3.579	.76140	.16626	4.063	.78247	.19258
84	3.353	.77297	.17760	3.836	.79462	.20715
85	3.137	.78409	.18959	3.619	.80624	.22278
86	2.932	.79462	.20219	3.412	.81732	.23954
87	2.741	.80557	.21518	3.220	.82760	.25702
88	2.555	.81485	.22916	3.033	.83761	.27617
89	2.378	.82432	.24390	2.854	.84720	.29685
90	2.205	.83283	.25988	2.679	.85657	.31973
91	2.036	.84140	.27725	2.508	.86572	.34518
92	1.870	.85039	.29630	2.340	.87472	.37381
93	1.702	.85889	.31797	2.170	.88382	.40729
94	1.536	.86780	.34219	2.001	.89287	.44621
95	1.368	.87656	.37017	1.830	.90202	.49291
96	1.200	.88472	.40242	1.658	.91123	.54960
97	1.033	.89404	.43986	1.486	.92043	.61931
98	.867	.90268	.48352	1.314	.92963	.70732
99	.705	.91113	.53448	1.145	.93872	.82019
100	.548	.91932	.59399	.977	.94770	.97009
101	.397	.92715	.66346	.811	.95659	1.17980
102	.255	.93455	.74442	.646	.96541	1.49421
103	.123	.94147	.83860	.488	.97386	1.99472
104	..	.94787	.94787	.336	.98204	2.92674

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45. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables.

6 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,629,458	26,312,164	3,435.9	7,766.8	140,094
1	90,904	1,529,458	24,682,706	553.58	4,330.9	132,327
2	85,205	1,438,554	23,153,248	264.48	3,777.3	127,996
3	80,117	1,353,349	21,714,694	182.18	3,512.8	124,219
4	75,400	1,273,232	20,361,345	147.96	3,330.7	120,706
5	70,984	1,197,832	19,088,113	105.74	3,182.7	117,375
6	66,861	1,126,848	17,890,281	84.463	3,077.0	114,193
7	62,992	1,059,987	16,763,433	68.388	2,992.5	111,116
8	59,357	996,995	15,703,446	56.822	2,924.1	108,123
9	55,941	937,638	14,706,451	48.580	2,867.3	105,199
10	52,725	881,697	13,768,813	43.197	2,818.7	102,332
11	49,698	828,972	12,887,116	40.255	2,775.5	99,513
12	46,845	779,274	12,058,144	39.383	2,735.3	96,738
13	44,154	732,429	11,278,870	39.365	2,695.9	94,002
14	41,615	688,275	10,546,441	40.475	2,656.5	91,306
15	39,220	646,660	9,858,166	41.727	2,616.0	88,650
16	36,958	607,440	9,211,506	43.449	2,574.3	86,034
17	34,822	570,482	8,604,066	45.194	2,530.9	83,460
18	32,805	535,660	8,033,584	46.932	2,485.7	80,929
19	30,902	502,855	7,497,924	48.641	2,438.7	78,443
20	29,104	471,953	6,995,069	50.301	2,390.1	76,004
21	27,407	442,849	6,523,116	51.062	2,339.8	73,614
22	25,805	415,442	6,080,267	51.575	2,288.7	71,274
23	24,292	389,637	5,664,825	51.372	2,237.2	68,986
24	22,866	365,345	5,275,188	50.561	2,185.8	66,748
25	21,521	342,479	4,909,843	49.237	2,135.2	64,563
26	20,253	320,958	4,567,364	48.110	2,086.0	62,427
27	19,059	300,705	4,246,406	46.756	2,037.9	60,341
28	17,933	281,646	3,945,701	45.217	1,991.1	58,304
29	16,873	263,713	3,664,055	43.528	1,945.9	56,312
30	15,874	246,840	3,400,342	41.720	1,902.4	54,367
31	14,934	230,966	3,153,502	40.290	1,860.7	52,464
32	14,049	216,032	2,922,536	39.033	1,820.4	50,603
33	13,215	201,983	2,706,504	38.339	1,781.3	48,783
34	12,428	188,768	2,504,521	37.992	1,743.0	47,002
35	11,687	176,340	2,315,753	37.558	1,705.0	45,259
36	10,987	164,653	2,139,413	37.053	1,667.4	43,554
37	10,328	153,666	1,974,760	36.377	1,630.4	41,886
38	9,707.5	143,338	1,821,094	35.143	1,594.0	40,256
39	9,123.2	133,630	1,677,756	33.833	1,558.9	38,662
40	8,572.4	124,507	1,544,126	32.469	1,525.0	37,103
41	8,054.9	115,935	1,419,619	31.497	1,492.6	35,578
42	7,567.7	107,880	1,303,684	30.938	1,461.1	34,085
43	7,108.2	100,312	1,195,804	30.727	1,430.1	32,624
44	6,675.1	93,204	1,095,492	30.731	1,399.4	31,194
45	6,266.5	86,529	1,002,288	30.912	1,368.7	29,795
46	5,881.1	80,262	915,759	31.101	1,337.8	28,426
47	5,517.0	74,381	835,497	31.293	1,306.7	27,088
48	5,173.5	68,864	761,116	31.480	1,275.4	25,782
49	4,849.4	63,691	692,252	31.705	1,243.9	24,506
50	4,543.0	58,841	628,561	31.910	1,212.2	23,262
51	4,254.2	54,298	569,720	31.988	1,180.3	22,050
52	3,981.3	50,044	515,422	32.043	1,148.3	20,870
53	3,723.5	46,063	465,378	31.906	1,116.2	19,722
54	3,480.9	42,339	419,315	31.563	1,084.3	18,605

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{F33} 45. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.* 6 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	3,252.6	38,858	376,976	31.267	1,052.8	17,521
56	3,036.9	35,606	338,118	31.118	1,021.5	16,468
57	2,833.6	32,569	302,512	31.165	990.39	15,447
58	2,642.3	29,735	269,943	31.327	959.22	14,456
59	2,461.3	27,093	240,208	31.462	927.89	13,497
60	2,290.4	24,632	213,115	31.689	896.43	12,569
61	2,129.5	22,341	188,483	32.052	864.74	11,673
62	1,976.8	20,212	166,142	32.627	832.69	10,808
63	1,832.1	18,235	145,930	33.374	800.06	9,975.3
64	1,695.0	16,403	127,695	34.156	766.69	9,175.3
65	1,564.9	14,708	111,292	34.919	732.53	8,408.6
66	1,441.5	13,143	96,584	35.562	697.62	7,676.1
67	1,324.3	11,702	83,441	36.043	662.05	6,978.4
68	1,213.4	10,377	71,739	36.275	626.01	6,316.4
69	1,108.2	9,163.8	61,362	36.315	589.74	5,690.4
70	1,009.5	8,055.6	52,198	36.204	553.42	5,100.6
71	916.07	7,046.1	44,143	36.078	517.22	4,547.2
72	828.37	6,130.1	37,097	35.894	481.14	4,030.0
73	745.20	5,301.7	30,967	35.738	445.24	3,548.9
74	667.51	4,556.5	25,665	35.420	409.51	3,103.6
75	594.26	3,889.0	21,108	34.907	374.09	2,694.1
76	525.53	3,294.7	17,219	34.152	339.18	2,320.0
77	461.86	2,769.2	13,925	33.081	305.03	1,980.8
78	402.53	2,307.3	11,156	31.753	271.95	1,675.8
79	348.03	1,904.8	8,848.2	30.193	240.19	1,403.9
80	298.04	1,556.8	6,943.4	28.428	210.00	1,163.7
81	252.90	1,258.7	5,386.6	26.433	181.57	953.68
82	212.01	1,005.8	4,127.9	24.281	155.14	772.11
83	175.88	793.81	3,122.1	22.013	130.86	616.97
84	143.90	617.93	2,328.3	19.676	108.85	486.11
85	115.96	474.03	1,710.4	17.323	89.169	377.26
86	92.068	358.07	1,236.4	14.989	71.846	288.09
87	71.964	266.00	878.31	12.684	56.857	216.24
88	55.161	194.04	612.31	10.504	44.173	159.38
89	41.495	138.88	418.27	8.5272	33.669	115.21
90	30.666	97.385	279.39	6.7678	25.142	81.542
91	22.156	66.719	182.00	5.2546	18.374	56.400
92	15.656	44.563	115.28	3.9870	13.120	38.026
93	10.769	28.907	70.720	2.9636	9.1327	24.906
94	7.1980	18.138	41.813	2.1434	6.1691	15.774
95	4.6413	10.940	23.675	1.5066	4.0257	9.6046
96	2.8756	6.2986	12.735	1.0214	2.5191	5.5789
97	1.6918	3.4230	6.4362	.66531	1.4977	3.0598
98	.93011	1.7312	3.0132	.40560	.83236	1.5621
99	.47112	.80113	1.2820	.23010	.42676	.72974
100	.21535	.33001	.48089	.11954	.19666	.30298
101	.08340	.11466	.15088	.05260	.07712	.10632
102	.02630	.03126	.03622	.01984	.02452	.02920
103	.00496	.00496	.00496	.00468	.00468	.00468

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

A^{F33}

46. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

6 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	15.295	.07767	.00477	15.779	.08056	.00511
1	15.825	.04764	.00284	16.319	.04909	.00301
2	15.883	.04433	.00263	16.378	.04565	.00279
3	15.892	.04385	.00260	16.387	.04513	.00275
4	15.886	.04417	.00262	16.381	.04548	.00278
5	15.875	.04484	.00266	16.370	.04612	.00282
6	15.854	.04602	.00273	16.349	.04734	.00290
7	15.827	.04751	.00283	16.322	.04892	.00300
8	15.797	.04926	.00293	16.292	.05067	.00311
9	15.761	.05126	.00306	16.256	.05276	.00325
10	15.723	.05346	.00320	16.218	.05498	.00339
11	15.680	.05585	.00335	16.175	.05748	.00355
12	15.635	.05839	.00351	16.130	.06010	.00373
13	15.588	.06106	.00368	16.083	.06284	.00391
14	15.539	.06384	.00386	16.034	.06570	.00410
15	15.488	.06670	.00405	15.983	.06867	.00430
16	15.436	.06965	.00424	15.931	.07170	.00450
17	15.383	.07268	.00444	15.878	.07479	.00471
18	15.329	.07577	.00464	15.824	.07794	.00493
19	15.273	.07892	.00485	15.768	.08120	.00515
20	15.216	.08212	.00507	15.711	.08452	.00538
21	15.158	.08537	.00529	15.653	.08790	.00562
22	15.099	.08869	.00552	15.594	.09134	.00586
23	15.040	.09210	.00574	15.535	.09478	.00610
24	14.978	.09559	.00599	15.473	.09839	.00636
25	14.914	.09921	.00624	15.409	.10212	.00663
26	14.847	.10300	.00650	15.342	.10602	.00691
27	14.778	.10693	.00678	15.273	.11004	.00720
28	14.705	.11103	.00707	15.200	.11430	.00752
29	14.629	.11533	.00738	15.124	.11872	.00785
30	14.550	.11984	.00771	15.045	.12333	.00820
31	14.466	.12459	.00806	14.961	.12822	.00857
32	14.377	.12958	.00843	14.872	.13341	.00897
33	14.284	.13479	.00883	14.779	.13883	.00939
34	14.189	.14025	.00924	14.684	.14436	.00983
35	14.089	.14589	.00967	14.584	.15019	.01030
36	13.986	.15176	.01013	14.481	.15619	.01079
37	13.879	.15786	.01061	14.374	.16243	.01130
38	13.766	.16420	.01112	14.261	.16901	.01185
39	13.647	.17087	.01167	14.142	.17595	.01244
40	13.524	.17790	.01225	14.019	.18311	.01306
41	13.393	.18530	.01288	13.888	.19075	.01373
42	13.255	.19307	.01355	13.750	.19879	.01446
43	13.112	.20119	.01426	13.607	.20712	.01522
44	12.963	.20964	.01502	13.458	.21580	.01604
45	12.808	.21842	.01582	13.303	.22483	.01690
46	12.647	.22747	.01668	13.142	.23422	.01782
47	12.482	.23685	.01757	12.977	.24383	.01879
48	12.311	.24653	.01853	12.806	.25379	.01982
49	12.134	.25651	.01954	12.629	.26411	.02091
50	11.952	.26683	.02061	12.447	.27471	.02207
51	11.763	.27744	.02175	12.258	.28573	.02331
52	11.570	.28842	.02295	12.064	.29703	.02462
53	11.371	.29977	.02423	11.865	.30863	.02601
54	11.163	.31150	.02562	11.657	.32075	.02752

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46. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.*

6%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	10.947	.32368	.02710	11.441	.33333	.02913
56	10.724	.33636	.02870	11.218	.34633	.03087
57	10.494	.34952	.03040	10.988	.35973	.03274
58	10.254	.36302	.03226	10.748	.37371	.03477
59	10.008	.37699	.03424	10.502	.38805	.03695
60	9.754	.39139	.03639	10.248	.40285	.03931
61	9.491	.40608	.03872	9.985	.41817	.04188
62	9.225	.42123	.04120	9.719	.43367	.04462
63	8.953	.43669	.04387	9.447	.44952	.04758
64	8.677	.45232	.04674	9.170	.46566	.05078
65	8.399	.46810	.04979	8.892	.48186	.05419
66	8.118	.48395	.05307	8.611	.49824	.05786
67	7.836	.49992	.05657	8.329	.51467	.06179
68	7.552	.51591	.06033	8.045	.53122	.06603
69	7.269	.53216	.06433	7.761	.54777	.07058
70	6.980	.54821	.06871	7.472	.56461	.07556
71	6.692	.56461	.07341	7.184	.58139	.08093
72	6.400	.58083	.07854	6.891	.59846	.08685
73	6.114	.59748	.08397	6.605	.61513	.09313
74	5.826	.61349	.08990	6.317	.63191	.10003
75	5.544	.62951	.09621	6.034	.64840	.10746
76	5.269	.64541	.10292	5.759	.66442	.11537
77	4.996	.66044	.11018	5.485	.68039	.12405
78	4.732	.67560	.11786	5.220	.69583	.13330
79	4.473	.69014	.12612	4.960	.71098	.14334
80	4.223	.70460	.13486	4.710	.72555	.15404
81	3.977	.71795	.14432	4.463	.73994	.16579
82	3.744	.73176	.15419	4.229	.75358	.17819
83	3.513	.74403	.16498	3.997	.76709	.19192
84	3.294	.75643	.17628	3.777	.77991	.20649
85	3.088	.76896	.18802	3.569	.79203	.22192
86	2.889	.78036	.20054	3.369	.80369	.23855
87	2.700	.79058	.21367	3.179	.81476	.25629
88	2.518	.80080	.22765	2.995	.82548	.27562
89	2.345	.81067	.24235	2.821	.83562	.29621
90	2.176	.81987	.25826	2.650	.84558	.31909
91	2.011	.82930	.27552	2.483	.85532	.34447
92	1.848	.83880	.29452	2.318	.86493	.37314
93	1.684	.84805	.31598	2.152	.87460	.40641
94	1.520	.85706	.34023	1.985	.88433	.44551
95	1.355	.86671	.36803	1.817	.89412	.49209
96	1.190	.87603	.40002	1.648	.90397	.54853
97	1.024	.88544	.43745	1.477	.91392	.61863
98	.860	.89471	.48094	1.307	.92382	.70665
99	.700	.90379	.53170	1.139	.93362	.81953
100	.544	.91260	.59098	.973	.94330	.96944
101	.395	.92103	.66016	.808	.95291	1.17917
102	.254	.92902	.74080	.644	.96245	1.49365
103	.122	.96349	.83459	.487	.97161	1.99411
104	..	.94340	.94340	.335	.98047	2.92555

A^{F33} 47. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables. $6\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,520,775	23,123,344	3,419.7	7,183.1	109,507
1	90,477	1,420,775	21,602,569	548.39	3,763.4	102,324
2	84,407	1,330,298	20,181,794	260.77	3,215.0	98,561
3	78,994	1,245,891	18,851,496	178.78	2,954.3	95,346
4	73,994	1,166,897	17,605,605	144.52	2,775.5	92,391
5	69,333	1,092,903	16,438,708	102.80	2,631.0	89,616
6	64,999	1,023,570	15,345,805	81.726	2,528.2	86,985
7	60,951	958,571	14,322,235	65.861	2,446.4	84,457
8	57,164	897,620	13,363,664	54.466	2,380.6	82,010
9	53,621	840,456	12,466,044	46.348	2,326.1	79,630
10	50,302	786,835	11,625,588	41.017	2,279.8	77,304
11	47,191	736,533	10,838,753	38.044	2,238.8	75,024
12	44,273	689,342	10,102,220	37.046	2,200.7	72,785
13	41,534	645,069	9,412,878	36.855	2,163.7	70,584
14	38,962	603,535	8,767,809	37.717	2,126.8	68,421
15	36,547	564,573	8,164,274	38.701	2,089.1	66,294
16	34,277	528,026	7,599,701	40.109	2,050.4	64,205
17	32,145	493,749	7,071,675	41.524	2,010.3	62,154
18	30,141	461,604	6,577,926	42.918	1,968.8	60,144
19	28,259	431,463	6,116,322	44.273	1,925.8	58,175
20	26,490	403,204	5,684,859	45.568	1,881.6	56,249
21	24,828	376,714	5,281,655	46.039	1,836.0	54,368
22	23,266	351,886	4,904,941	46.283	1,790.0	52,532
23	21,800	328,620	4,553,055	45.885	1,743.7	50,742
24	20,423	306,820	4,224,435	44.949	1,697.8	48,998
25	19,132	286,397	3,917,615	43.568	1,652.8	47,300
26	17,921	267,265	3,631,218	42.370	1,609.3	45,648
27	16,785	249,344	3,363,953	40.984	1,566.9	44,038
28	15,719	232,559	3,114,609	39.447	1,525.9	42,471
29	14,720	216,840	2,882,050	37.798	1,486.5	40,945
30	13,785	202,120	2,665,210	36.058	1,448.7	39,459
31	12,907	188,335	2,463,090	34.655	1,412.6	38,010
32	12,084	175,428	2,274,755	33.418	1,378.0	36,598
33	11,314	163,344	2,099,327	32.671	1,344.5	35,220
34	10,590	152,030	1,935,983	32.222	1,311.9	33,875
35	9,912.0	141,440	1,783,953	31.705	1,279.7	32,563
36	9,274.9	131,528	1,642,513	31.133	1,247.9	31,284
37	8,678.0	122,253	1,510,985	30.420	1,216.8	30,036
38	8,117.7	113,575	1,388,732	29.251	1,186.4	28,819
39	7,593.5	105,458	1,275,157	28.028	1,157.1	27,632
40	7,101.6	97,864	1,169,699	26.773	1,129.1	26,475
41	6,641.9	90,763	1,071,835	25.848	1,102.3	25,346
42	6,210.3	84,121	981,072	25.272	1,076.5	24,244
43	5,806.4	77,910	896,951	24.981	1,051.2	23,167
44	5,427.0	72,104	819,041	24.868	1,026.2	22,116
45	5,071.0	66,677	746,937	24.895	1,001.4	21,090
46	4,736.4	61,606	680,260	24.930	976.48	20,089
47	4,422.3	56,870	618,654	24.968	951.55	19,112
48	4,127.8	52,447	561,784	24.998	926.58	18,161
49	3,850.9	48,319	509,337	25.059	901.58	17,234
50	3,590.7	44,469	461,018	25.101	876.52	16,332
51	3,346.4	40,878	416,549	25.043	851.42	15,456
52	3,117.0	37,531	375,671	24.971	826.38	14,605
53	2,901.7	34,414	338,140	24.746	801.41	13,778
54	2,699.7	31,513	303,726	24.367	776.66	12,977

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

A^{F33} 47. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.* $6\frac{1}{2}$ %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	2,511.0	28,813	272,213	24.028	752.30	12,200
56	2,333.8	26,302	243,400	23.800	728.27	11,448
57	2,167.2	23,968	217,098	23.726	704.47	10,719
58	2,011.6	21,801	193,130	23.732	680.74	10,015
59	1,864.5	19,789	171,329	23.729	657.01	9,334.3
60	1,727.4	17,925	151,540	23.778	633.28	8,677.3
61	1,597.8	16,198	133,615	23.938	609.50	8,044.0
62	1,476.4	14,600	117,417	24.255	585.57	7,434.5
63	1,362.0	13,123	102,817	24.700	561.31	6,848.9
64	1,254.5	11,761	89,694	25.153	536.61	6,287.6
65	1,152.4	10,507	77,933	25.588	511.46	5,751.0
66	1,056.3	9,354.4	67,426	25.948	485.87	5,239.5
67	966.31	8,298.1	58,072	26.170	459.92	4,753.7
68	881.02	7,331.8	49,774	26.225	433.75	4,293.7
69	801.21	6,450.8	42,442	26.126	407.53	3,860.0
70	726.28	5,649.6	35,991	25.912	381.40	3,452.5
71	655.65	4,923.3	30,342	25.712	355.49	3,071.1
72	590.36	4,267.6	25,418	25.462	329.78	2,715.6
73	528.62	3,677.3	21,151	25.238	304.31	2,385.8
74	471.39	3,148.7	17,474	24.892	279.08	2,081.5
75	417.63	2,677.3	14,325	24.432	254.18	1,802.4
76	367.83	2,259.6	11,648	23.779	229.75	1,548.2
77	321.58	1,891.8	9,387.9	22.926	205.97	1,318.5
78	278.97	1,570.2	7,496.1	21.898	183.05	1,112.5
79	240.01	1,291.3	5,925.9	20.736	161.15	929.45
80	204.69	1,051.2	4,634.6	19.409	140.41	768.30
81	172.66	846.55	3,583.4	17.978	121.00	627.89
82	144.20	673.89	2,736.9	16.421	103.03	506.89
83	118.95	529.69	2,063.0	14.813	86.606	403.86
84	96.828	410.74	1,533.3	13.183	71.793	317.25
85	77.690	313.91	1,122.5	11.574	58.610	245.46
86	61.517	236.22	808.63	9.9371	47.036	186.85
87	47.709	174.71	572.41	8.3849	37.099	139.82
88	36.464	127.00	397.70	6.9147	28.714	102.72
89	27.317	90.532	270.70	5.5879	21.799	74.002
90	20.096	63.215	180.17	4.4032	16.211	52.203
91	14.415	43.119	116.96	3.4099	11.808	35.992
92	10.160	28.704	73.838	2.5740	8.3982	24.184
93	6.9527	18.544	45.134	1.9072	5.8242	15.786
94	4.6322	11.592	26.590	1.3709	3.9170	9.9621
95	2.9686	6.9593	14.998	.95985	2.5461	6.0451
96	1.8320	3.9907	8.0384	.64602	1.5862	3.4990
97	1.0700	2.1587	4.0477	.42009	.94022	1.9128
98	.58729	1.0887	1.8890	.25480	.52013	.97257
99	.29596	.50142	.80030	.14352	.26533	.45244
100	.13432	.20546	.29888	.07439	.12181	.18711
101	.05190	.07114	.09342	.03240	.04742	.06530
102	.01620	.01924	.02228	.01216	.01502	.01788
103	.00304	.00304	.00304	.00286	.00286	.00286

$N_x = D_x + D_{x+1} + \dots$

$S_x = N_x + N_{x+1} + \dots$

A^{F33}

48. AUSTRALIAN FEMALE LIVES, 1932-1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

$6\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	14.208	.07183	.00472	14.691	.07491	.00510
1	14.703	.04160	.00265	15.196	.04311	.00284
2	14.761	.03809	.00242	15.256	.03933	.00258
3	14.772	.03740	.00237	15.267	.03864	.00253
4	14.770	.03751	.00238	15.265	.03876	.00254
5	14.763	.03795	.00241	15.258	.03920	.00257
6	14.747	.03890	.00247	15.242	.04021	.00264
7	14.727	.04014	.00255	15.222	.04147	.00272
8	14.703	.04165	.00265	15.198	.04298	.00283
9	14.674	.04338	.00277	15.169	.04481	.00295
10	14.642	.04532	.00290	15.137	.04682	.00309
11	14.607	.04744	.00304	15.102	.04903	.00325
12	14.570	.04971	.00320	15.065	.05136	.00341
13	14.531	.05209	.00336	15.026	.05381	.00358
14	14.490	.05459	.00353	14.985	.05639	.00376
15	14.448	.05716	.00370	14.943	.05904	.00395
16	14.405	.05982	.00388	14.900	.06175	.00414
17	14.360	.06254	.00407	14.855	.06458	.00435
18	14.315	.06532	.00427	14.810	.06741	.00455
19	14.268	.06815	.00447	14.763	.07037	.00477
20	14.221	.07103	.00467	14.716	.07333	.00498
21	14.173	.07395	.00488	14.668	.07636	.00521
22	14.124	.07694	.00509	14.619	.07944	.00543
23	14.074	.07999	.00531	14.569	.08259	.00567
24	14.023	.08313	.00553	14.518	.08580	.00591
25	13.970	.08639	.00577	14.465	.08914	.00616
26	13.914	.08980	.00602	14.409	.09267	.00643
27	13.855	.09335	.00629	14.350	.09638	.00672
28	13.795	.09707	.00656	14.290	.10016	.00701
29	13.731	.10099	.00685	14.226	.10419	.00732
30	13.662	.10509	.00717	14.157	.10853	.00767
31	13.592	.10944	.00750	14.087	.11294	.00802
32	13.517	.11404	.00785	14.012	.11766	.00840
33	13.437	.11884	.00824	13.932	.12270	.00881
34	13.356	.12388	.00863	13.850	.12787	.00923
35	13.270	.12911	.00905	13.764	.13328	.00968
36	13.181	.13455	.00949	13.675	.13889	.01016
37	13.088	.14022	.00995	13.582	.14474	.01066
38	12.991	.14615	.01044	13.485	.15085	.01119
39	12.888	.15238	.01097	13.382	.15734	.01176
40	12.781	.15899	.01153	13.275	.16407	.01236
41	12.665	.16596	.01215	13.159	.17138	.01302
42	12.545	.17334	.01280	13.039	.17893	.01372
43	12.418	.18104	.01350	12.912	.18693	.01448
44	12.286	.18909	.01424	12.780	.19524	.01528
45	12.149	.19748	.01502	12.643	.20387	.01613
46	12.007	.20617	.01585	12.501	.21281	.01702
47	11.860	.21517	.01673	12.354	.22207	.01798
48	11.706	.22447	.01767	12.200	.23177	.01900
49	11.548	.23412	.01866	12.042	.24172	.02007
50	11.384	.24411	.01972	11.878	.25204	.02122
51	11.215	.25443	.02084	11.709	.26268	.02243
52	11.041	.26512	.02202	11.535	.27364	.02372
53	10.860	.27619	.02329	11.354	.28504	.02510
54	10.673	.28768	.02464	11.167	.29681	.02658

A^{F33} 48. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* $6\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	10.475	.29960	.02612	10.969	.30928	.02820
56	10.270	.31205	.02770	10.764	.32219	.02993
57	10.060	.32506	.02939	10.554	.33541	.03178
58	9.837	.33841	.03125	10.331	.34946	.03383
59	9.614	.35238	.03319	10.108	.36350	.03596
60	9.377	.36661	.03534	9.871	.37842	.03834
61	9.138	.38146	.03761	9.631	.39354	.04086
62	8.889	.39662	.04009	9.382	.40922	.04362
63	8.635	.41212	.04276	9.128	.42521	.04658
64	8.375	.42775	.04564	8.868	.44158	.04979
65	8.117	.44382	.04866	8.610	.45783	.05317
66	7.856	.45997	.05189	8.349	.47426	.05680
67	7.587	.47595	.05543	8.079	.49127	.06081
68	7.322	.49233	.05913	7.814	.50795	.06501
69	7.051	.50864	.06318	7.543	.52502	.06960
70	6.779	.52514	.06752	7.271	.54215	.07456
71	6.509	.54219	.07214	7.000	.55921	.07989
72	6.229	.55861	.07730	6.720	.57684	.08584
73	5.956	.57567	.08273	6.447	.59403	.09214
74	5.680	.59204	.08867	6.170	.61148	.09911
75	5.411	.60862	.09495	5.901	.62841	.10649
76	5.143	.62461	.10176	5.632	.64535	.11459
77	4.883	.64049	.10895	5.372	.66173	.12318
78	4.629	.65616	.11662	5.117	.67778	.13246
79	4.380	.67143	.12484	4.867	.69353	.14250
80	4.139	.68637	.13356	4.625	.70876	.15325
81	3.903	.70080	.14293	4.388	.72369	.16492
82	3.673	.71449	.15297	4.157	.73823	.17759
83	3.453	.72809	.16354	3.936	.75215	.19110
84	3.242	.74145	.17471	3.724	.76550	.20556
85	3.041	.75441	.18643	3.522	.77822	.22096
86	2.840	.76460	.19939	3.320	.79094	.23823
87	2.662	.77761	.21204	3.140	.80227	.25550
88	2.483	.78746	.22608	2.960	.81361	.27487
89	2.314	.79800	.24072	2.789	.82438	.29558
90	2.149	.80782	.25653	2.622	.83489	.31842
91	1.987	.81768	.27370	2.459	.84515	.34369
92	1.827	.82747	.29270	2.297	.85538	.37245
93	1.667	.83726	.31399	2.134	.86563	.40567
94	1.505	.84711	.33816	1.970	.87597	.44472
95	1.342	.85704	.36587	1.804	.88641	.49137
96	1.179	.86701	.39789	1.637	.89694	.54801
97	1.016	.87698	.43506	1.469	.90752	.61795
98	.854	.88686	.47839	1.300	.91811	.70598
99	.695	.89656	.52895	1.134	.92859	.81888
100	.541	.90597	.58779	.969	.93897	.96879
101	.393	.91499	.65690	.805	.94928	1.17856
102	.253	.92354	.73721	.643	.95953	1.49308
103	.122	.93155	.83061	.486	.96938	1.99346
104	..	.93897	.93897	.335	.97892	2.92433

A^{F33}

49. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables.

7 %

x	D_x	N_x	S_x	C_x	M_x	R_x
0	100,000	1,425,764	20,465,883	3,403.7	6,725.7	86,881
1	90,054	1,325,764	19,040,119	543.28	3,322.0	80,155
2	83,620	1,235,710	17,714,355	257.13	2,778.8	76,833
3	77,892	1,152,090	16,478,645	175.47	2,521.6	74,054
4	72,621	1,074,198	15,326,555	141.17	2,346.2	71,533
5	67,729	1,001,577	14,252,357	99.951	2,205.0	69,187
6	63,198	933,848	13,250,780	79.089	2,105.0	66,982
7	58,984	870,650	12,316,932	63.439	2,025.9	64,877
8	55,062	811,666	11,446,282	52.217	1,962.5	62,851
9	51,407	756,604	10,634,616	44.226	1,910.3	60,888
10	48,000	705,197	9,878,012	38.957	1,866.1	58,978
11	44,821	657,197	9,172,815	35.965	1,827.1	57,112
12	41,853	612,376	8,515,618	34.857	1,791.1	55,285
13	39,080	570,523	7,903,242	34.516	1,756.3	53,494
14	36,489	531,443	7,332,719	35.158	1,721.8	51,737
15	34,067	494,954	6,801,276	35.905	1,686.6	50,016
16	31,802	460,887	6,306,322	37.039	1,650.7	48,329
17	29,684	429,085	5,845,435	38.166	1,613.7	46,678
18	27,704	399,401	5,416,350	39.264	1,575.5	45,065
19	25,853	371,697	5,016,949	40.314	1,536.2	43,489
20	24,121	345,844	4,645,252	41.298	1,495.9	41,953
21	22,501	321,723	4,299,408	41.531	1,454.6	40,457
22	20,988	299,222	3,977,685	41.557	1,413.1	39,002
23	19,574	278,234	3,678,463	41.007	1,371.5	37,589
24	18,252	258,660	3,400,229	39.982	1,330.5	36,218
25	17,018	240,408	3,141,569	38.573	1,290.5	34,887
26	15,867	223,390	2,901,161	37.336	1,252.0	33,597
27	14,791	207,523	2,677,771	35.946	1,214.6	32,345
28	13,787	192,732	2,470,248	34.437	1,178.7	31,130
29	12,851	178,945	2,277,516	32.843	1,144.3	29,951
30	11,978	166,094	2,098,571	31.184	1,111.4	28,807
31	11,162	154,116	1,932,477	29.832	1,080.2	27,696
32	10,402	142,954	1,778,361	28.630	1,050.4	26,616
33	9,692.8	132,552	1,635,407	27.861	1,021.8	25,565
34	9,031.3	122,859	1,502,855	27.349	993.91	24,543
35	8,412.8	113,828	1,379,996	26.787	966.56	23,549
36	7,836.3	105,415	1,266,168	26.179	939.77	22,583
37	7,297.2	97,579	1,160,753	25.461	913.59	21,643
38	6,794.5	90,281	1,063,174	24.368	888.13	20,730
39	6,325.9	83,487	972,893	23.239	863.76	19,841
40	5,888.3	77,161	889,406	22.093	840.52	18,978
41	5,480.9	71,273	812,245	21.232	818.43	18,137
42	5,101.4	65,792	740,972	20.659	797.20	17,319
43	4,746.6	60,690	675,180	20.329	776.54	16,521
44	4,416.3	55,944	614,490	20.139	756.21	15,745
45	4,106.6	51,527	558,546	20.070	736.07	14,989
46	3,818.3	47,421	507,019	20.005	716.00	14,253
47	3,548.6	43,603	459,598	19.940	696.00	13,537
48	3,296.6	40,054	415,995	19.867	676.06	12,841
49	3,060.5	36,757	375,941	19.827	656.19	12,165
50	2,840.9	33,697	339,184	19.768	636.36	11,508
51	2,635.4	30,856	305,487	19.628	616.59	10,872
52	2,443.0	28,221	274,631	19.480	596.97	10,255
53	2,263.7	25,778	246,410	19.218	577.49	9,658.5
54	2,096.6	23,514	220,632	18.828	558.27	9,081.0

$N_x = D_x + D_{x+1} + \ldots.$

$S_x = N_x + N_{x+1} + \ldots.$

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49. AUSTRALIAN FEMALE LIVES, 1932–1934.—Commutation Tables—*continued.*

7 %

x	D_x	N_x	S_x	C_x	M_x	R_x
55	1,940.2	21,417	197,118	18.481	539.44	8,522.7
56	1,795.0	19,477	175,701	18.223	520.96	7,983.3
57	1,659.3	17,682	156,224	18.080	502.74	7,462.3
58	1,532.9	16,023	138,542	18.008	484.66	6,959.6
59	1,414.9	14,490	122,519	17.916	466.65	6,474.9
60	1,304.3	13,075	108,029	17.872	448.73	6,008.3
61	1,201.0	11,771	94,954	17.903	430.86	5,559.6
62	1,104.2	10,570	83,183	18.063	412.96	5,128.7
63	1,014.3	9,465.4	72,613	18.306	394.89	4,715.7
64	929.76	8,451.1	63,148	18.548	376.59	4,320.9
65	849.79	7,521.4	54,697	18.791	358.04	3,944.3
66	775.73	6,671.6	47,175	18.963	339.25	3,586.2
67	706.18	5,895.8	40,504	19.026	320.29	3,247.0
68	640.51	5,189.7	34,608	18.987	301.26	2,926.7
69	580.06	4,549.2	29,418	18.812	282.27	2,625.4
70	522.95	3,969.1	24,869	18.589	263.46	2,343.2
71	470.37	3,446.1	20,900	18.338	244.87	2,079.7
72	421.05	2,975.8	17,454	18.086	226.53	1,834.8
73	375.48	2,554.7	14,478	17.829	208.45	1,608.3
74	333.01	2,179.2	11,923	17.500	190.62	1,399.8
75	293.61	1,846.2	9,744.2	17.117	173.12	1,209.2
76	257.70	1,552.6	7,898.0	16.560	156.00	1,036.1
77	223.96	1,294.9	6,345.4	15.918	139.44	880.10
78	193.68	1,071.0	5,050.5	15.116	123.52	740.66
79	165.68	877.28	3,979.5	14.250	108.41	617.14
80	140.66	711.60	3,102.2	13.290	94.157	508.73
81	118.23	570.94	2,390.6	12.258	80.867	414.58
82	98.315	452.71	1,819.7	11.131	68.609	333.71
83	80.630	354.40	1,366.9	9.9926	57.478	265.10
84	65.321	273.77	1,012.5	8.8627	47.486	207.62
85	52.232	208.45	738.78	7.7250	38.623	160.14
86	41.057	156.21	530.33	6.6247	30.898	121.51
87	31.806	115.16	374.12	5.5614	24.273	90.616
88	24.185	83.351	258.96	4.5660	18.712	66.343
89	18.038	59.166	175.60	3.6661	14.146	47.631
90	13.184	41.128	116.44	2.8811	10.480	33.485
91	9.4319	27.944	75.310	2.2136	7.5986	23.005
92	6.5954	18.512	47.366	1.6650	5.3850	15.407
93	4.4974	11.916	28.854	1.2266	3.7200	10.022
94	2.9791	7.4189	16.938	.88128	2.4934	6.3017
95	1.9084	4.4398	9.5193	.61155	1.6121	3.8083
96	1.1672	2.5314	5.0795	.41031	1.0005	2.1962
97	.67962	1.3642	2.5481	.26532	.59021	1.1957
98	.37092	.68458	1.1839	.15990	.32489	.60549
99	.18573	.31366	.49933	.08970	.16499	.28060
100	.08395	.12793	.18567	.04601	.07529	.11561
101	.03210	.04398	.05774	.02000	.02928	.04032
102	.01000	.01188	.01376	.00752	.00928	.01104
103	.00188	.00188	.00188	.00176	.00176	.00176

$N_x = D_x + D_{x+1} + \dots$ $S_x = N_x + N_{x+1} + \dots$

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50. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$.

7 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0	13.258	.06726	.00472	13.741	.07028	.00511
1	13.722	.03689	.00251	14.215	.03821	.00269
2	13.778	.03323	.00225	14.272	.03436	.00241
3	13.791	.03237	.00219	14.285	.03348	.00234
4	13.792	.03231	.00218	14.286	.03341	.00234
5	13.788	.03256	.00220	14.282	.03368	.00236
6	13.777	.03331	.00225	14.271	.03442	.00241
7	13.761	.03435	.00233	14.255	.03551	.00249
8	13.741	.03564	.00242	14.235	.03686	.00259
9	13.718	.03716	.00252	14.212	.03842	.00270
10	13.692	.03888	.00264	14.186	.04018	.00283
11	13.663	.04076	.00278	14.157	.04214	.00298
12	13.632	.04280	.00292	14.126	.04423	.00313
13	13.599	.04494	.00308	14.093	.04647	.00330
14	13.564	.04719	.00324	14.058	.04884	.00347
15	13.529	.04951	.00341	14.023	.05120	.00365
16	13.492	.05191	.00358	13.986	.05371	.00384
17	13.455	.05436	.00376	13.949	.05621	.00403
18	13.417	.05687	.00394	13.911	.05878	.00423
19	13.377	.05942	.00414	13.871	.06149	.00443
20	13.338	.06202	.00432	13.832	.06413	.00464
21	13.298	.06465	.00452	13.792	.06683	.00485
22	13.257	.06733	.00472	13.751	.06961	.00506
23	13.214	.07007	.00493	13.708	.07252	.00529
24	13.172	.07290	.00514	13.666	.07536	.00551
25	13.127	.07583	.00537	13.621	.07840	.00576
26	13.079	.07891	.00561	13.573	.08165	.00602
27	13.030	.08212	.00586	13.524	.08497	.00628
28	12.979	.08549	.00612	13.473	.08842	.00656
29	12.925	.08904	.00639	13.419	.09207	.00686
30	12.867	.09279	.00669	13.361	.09599	.00718
31	12.807	.09677	.00701	13.301	.10005	.00752
32	12.743	.10098	.00734	13.237	.10438	.00789
33	12.675	.10542	.00771	13.169	.10899	.00828
34	12.604	.11005	.00809	13.098	.11379	.00869
35	12.530	.11489	.00849	13.024	.11880	.00912
36	12.452	.11993	.00892	12.946	.12407	.00958
37	12.372	.12520	.00936	12.866	.12949	.01006
38	12.287	.13071	.00984	12.781	.13524	.01058
39	12.198	.13654	.01035	12.692	.14126	.01113
40	12.104	.14274	.01089	12.598	.14762	.01172
41	12.004	.14932	.01148	12.498	.15439	.01235
42	11.897	.15627	.01212	12.391	.16162	.01304
43	11.786	.16360	.01279	12.280	.16914	.01377
44	11.667	.17123	.01353	12.161	.17719	.01457
45	11.548	.17924	.01427	12.042	.18524	.01538
46	11.419	.18752	.01510	11.913	.19397	.01628
47	11.287	.19613	.01597	11.781	.20290	.01722
48	11.150	.20508	.01688	11.644	.21217	.01822
49	11.010	.21441	.01784	11.504	.22164	.01927
50	10.861	.22400	.01889	11.355	.23172	.02041
51	10.708	.23396	.01999	11.202	.24207	.02161
52	10.552	.24436	.02115	11.046	.25263	.02287
53	10.387	.25511	.02240	10.881	.26379	.02424
54	10.215	.26627	.02375	10.709	.27543	.02572

A^{F33} **50. AUSTRALIAN FEMALE LIVES, 1932–1934.**—Values of a_x, A_x, P_x and $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—*continued.* 7 %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55	10.039	.27803	.02517	10.533	.28734	.02728
56	9.851	.29023	.02674	10.344	.30012	.02901
57	9.656	.30298	.02842	10.149	.31332	.03087
58	9.453	.31617	.03025	9.946	.32705	.03288
59	9.241	.32981	.03223	9.734	.34140	.03507
60	9.025	.34404	.03433	9.518	.35601	.03740
61	8.801	.35875	.03661	9.294	.37117	.03994
62	8.572	.37399	.03905	9.065	.38666	.04265
63	8.332	.38932	.04174	8.825	.40290	.04565
64	8.090	.40504	.04459	8.583	.41927	.04885
65	7.851	.42133	.04756	8.343	.43551	.05220
66	7.600	.43733	.05086	8.092	.45250	.05592
67	7.349	.45355	.05435	7.841	.46948	.05988
68	7.102	.47034	.05801	7.594	.48619	.06402
69	6.843	.48662	.06208	7.335	.50371	.06867
70	6.590	.50380	.06633	7.081	.52090	.07356
71	6.327	.52059	.07106	6.818	.53869	.07901
72	6.067	.53801	.07608	6.558	.55629	.08483
73	5.804	.55516	.08155	6.294	.57415	.09122
74	5.544	.57242	.08739	6.034	.59174	.09807
75	5.288	.58963	.09361	5.777	.60913	.10544
76	5.025	.60536	.10056	5.514	.62692	.11370
77	4.782	.62261	.10753	5.270	.64343	.12209
78	4.530	.63775	.11541	5.017	.66055	.13166
79	4.292	.65380	.12354	4.779	.67665	.14159
80	4.059	.66939	.13225	4.545	.69249	.15236
81	3.829	.68398	.14166	4.314	.70811	.16414
82	3.605	.69785	.15174	4.089	.72334	.17690
83	3.395	.71286	.16211	3.878	.73761	.19020
84	3.191	.72696	.17319	3.673	.75148	.20460
85	2.995	.73865	.18489	3.476	.76481	.22003
86	2.805	.75256	.19739	3.284	.77780	.23685
87	2.621	.76316	.21075	3.099	.79032	.25502
88	2.448	.77442	.22459	2.925	.80212	.27427
89	2.283	.78524	.23920	2.758	.81342	.29498
90	2.122	.79577	.25490	2.595	.82443	.31771
91	1.964	.80612	.27200	2.435	.83526	.34304
92	1.806	.81641	.29091	2.276	.84603	.37179
93	1.649	.82672	.31212	2.116	.85685	.40500
94	1.490	.83711	.33619	1.954	.86778	.44405
95	1.330	.84758	.36379	1.791	.87882	.49069
96	1.169	.85812	.39568	1.626	.88998	.54733
97	1.008	.86867	.43271	1.460	.90122	.61729
98	.847	.87914	.47586	1.294	.91247	.70533
99	.690	.88943	.52623	1.129	.92362	.81822
100	.537	.89943	.58504	.965	.93468	.96816
101	.391	.90902	.65367	.803	.94568	1.17795
102	.251	.91813	.73365	.641	.95663	1.49252
103	.121	.92667	.82667	.485	.96716	1.99283
104	..	.93458	.93458	.334	.97738	2.92314

51. AUSTRALIAN FEMALE LIVES.—Comparative Annuity Values (a_x).

Age.	Annuity values (a_x) at each age according to experience of period.										
	3%			4%			5%			6%(a)	
	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1920–1922.	1932–1934.
0	24.558	25.836	27.011	19.899	20.840	21.718	16.591	17.314	18.002	14.739	15.295
1	26.480	27.181	27.873	21.483	21.952	22.441	17.926	18.252	18.616	15.545	15.825
2	26.736	27.351	27.895	21.720	22.119	22.490	18.141	18.407	18.674	15.686	15.883
3	26.713	27.320	27.827	21.732	22.125	22.467	18.168	18.429	18.673	15.715	15.892
4	26.628	27.243	27.731	21.695	22.094	22.422	18.156	18.422	18.653	15.719	15.886
5	26.516	27.144	27.623	21.636	22.047	22.367	18.125	18.401	18.627	15.711	15.875
6	26.382	27.026	27.497	21.560	21.984	22.299	18.081	18.368	18.589	15.694	15.854
7	26.231	26.894	27.359	21.470	21.910	22.222	18.025	18.325	18.545	15.670	15.827
8	26.070	26.749	27.213	21.371	21.826	22.138	17.963	18.275	18.494	15.639	15.797
9	25.899	26.594	27.057	21.265	21.734	22.047	17.894	18.219	18.439	15.602	15.761
10	25.720	26.429	26.895	21.152	21.634	21.950	17.820	18.156	18.379	15.561	15.723
11	25.534	26.257	26.726	21.033	21.528	21.847	17.740	18.088	18.314	15.516	15.680
12	25.343	26.077	26.551	20.910	21.416	21.741	17.658	18.015	18.247	15.467	15.635
13	25.149	25.891	26.372	20.785	21.299	21.631	17.573	17.938	18.176	15.414	15.588
14	24.951	25.700	26.189	20.656	21.178	21.517	17.486	17.858	18.103	15.358	15.539
15	24.751	25.506	26.003	20.526	21.053	21.401	17.397	17.775	18.027	15.301	15.488
16	24.549	25.309	25.813	20.393	20.927	21.282	17.307	17.691	17.950	15.242	15.436
17	24.347	25.111	25.620	20.261	20.800	21.161	17.216	17.606	17.871	15.183	15.383
18	24.146	24.913	25.425	20.128	20.672	21.038	17.126	17.520	17.791	15.124	15.329
19	23.942	24.714	25.228	19.994	20.544	20.913	17.035	17.435	17.709	15.065	15.273
20	23.737	24.515	25.028	19.858	20.416	20.785	16.942	17.350	17.625	15.006	15.216
21	23.530	24.315	24.826	19.721	20.286	20.656	16.848	17.263	17.541	14.947	15.158
22	23.321	24.111	24.622	19.581	20.154	20.525	16.752	17.175	17.454	14.886	15.099
23	23.110	23.906	24.414	19.440	20.020	20.391	16.655	17.085	17.366	14.824	15.040
24	22.896	23.697	24.204	19.297	19.883	20.255	16.556	16.993	17.275	14.760	14.978
25	22.679	23.484	23.988	19.151	19.743	20.114	16.455	16.899	17.182	14.695	14.914
26	22.461	23.268	23.768	19.003	19.600	19.970	16.352	16.802	17.085	14.628	14.847
27	22.239	23.048	23.542	18.852	19.454	19.820	16.247	16.702	16.983	14.559	14.778
28	22.013	22.824	23.311	18.698	19.304	19.667	16.140	16.600	16.880	14.487	14.705
29	21.785	22.595	23.075	18.542	19.150	19.509	16.030	16.494	16.771	14.412	14.629
30	21.552	22.362	22.833	18.381	18.991	19.345	15.917	16.384	16.657	14.335	14.550
31	21.315	22.122	22.584	18.217	18.827	19.175	15.800	16.270	16.540	14.254	14.466
32	21.073	21.876	22.328	18.048	18.658	18.999	15.680	16.152	16.416	14.169	14.377
33	20.827	21.624	22.065	17.875	18.483	18.818	15.556	16.028	16.288	14.080	14.284
34	20.577	21.366	21.798	17.698	18.303	18.631	15.430	15.900	16.156	13.987	14.189
35	20.322	21.102	21.525	17.517	18.117	18.438	15.299	15.767	16.018	13.890	14.089
36	20.062	20.833	21.246	17.331	17.927	18.241	15.162	15.630	15.876	13.790	13.986
37	19.797	20.560	20.962	17.140	17.732	18.039	15.023	15.490	15.729	13.687	13.879
38	19.526	20.281	20.672	16.943	17.532	17.831	14.879	15.344	15.578	13.579	13.766
39	19.248	19.995	20.374	16.742	17.326	17.616	14.729	15.193	15.420	13.467	13.647
40	18.965	19.701	20.068	16.533	17.112	17.393	14.574	15.035	15.255	13.349	13.524
41	18.675	19.399	19.753	16.319	16.890	17.161	14.415	14.870	15.083	13.224	13.393
42	18.378	19.088	19.430	16.098	16.660	16.923	14.247	14.697	14.903	13.092	13.255
43	18.074	18.768	19.101	15.870	16.421	16.676	14.074	14.516	14.717	12.954	13.112
44	17.761	18.440	18.764	15.633	16.174	16.423	13.893	14.327	14.524	12.808	12.963
45	17.439	18.104	18.421	15.387	15.919	16.163	13.702	14.131	14.323	12.656	12.808
46	17.108	17.761	18.074	15.133	15.656	15.899	13.505	13.928	14.119	12.497	12.647
47	16.768	17.411	17.721	14.869	15.387	15.628	13.298	13.719	13.908	12.331	12.482
48	16.420	17.055	17.364	14.596	15.111	15.352	13.083	13.502	13.693	12.160	12.311
49	16.063	16.693	17.000	14.315	14.829	15.069	12.860	13.280	13.471	11.982	12.134
50	15.697	16.326	16.633	14.026	14.540	14.781	12.627	13.050	13.243	11.799	11.952
51	15.323	15.953	16.260	13.727	14.245	14.487	12.386	12.815	13.009	11.608	11.763
52	14.943	15.574	15.883	13.420	13.943	14.187	12.136	12.572	12.769	11.411	11.570
53	14.555	15.188	15.500	13.106	13.634	13.883	11.879	12.322	12.523	11.207	11.371
54	14.161	14.797	15.111	12.784	13.318	13.570	11.615	12.064	12.270	10.995	11.163

(a) 1901-1910 not available.

51. AUSTRALIAN FEMALE LIVES.—Comparative Annuity Values (a_x)—*continued.*

Age.	Annuity values (a_x) at each age according to experience of period.										
	3%			4%			5%			6%(*a*)	
	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1901–1910.	1920–1922.	1932–1934.	1920–1922.	1932–1934.
55	13.761	14.400	14.716	12.455	12.995	13.249	11.341	11.800	12.008	10.777	10.947
56	13.357	13.997	14.313	12.121	12.665	12.921	11.063	11.528	11.739	10.551	10.724
57	12.950	13.590	13.905	11.781	12.329	12.586	10.778	11.249	11.462	10.317	10.494
58	12.538	13.177	13.491	11.436	11.987	12.244	10.487	10.963	11.176	10.076	10.254
59	12.124	12.759	13.071	11.088	11.638	11.896	10.191	10.669	10.884	9.828	10.008
60	11.711	12.336	12.649	10.737	11.283	11.542	9.889	10.369	10.584	9.572	9.754
61	11.299	11.909	12.222	10.385	10.922	11.182	9.587	10.061	10.279	9.308	9.491
62	10.887	11.478	11.794	10.032	10.554	10.818	9.283	9.746	9.969	9.037	9.225
63	10.478	11.044	11.363	9.678	10.182	10.451	8.976	9.425	9.652	8.758	8.953
64	10.070	10.608	10.934	9.325	9.806	10.082	8.669	9.099	9.336	8.474	8.677
65	9.665	10.172	10.509	8.972	9.428	9.715	8.358	8.769	9.016	8.184	8.399
66	9.262	9.738	10.086	8.619	9.048	9.348	8.047	8.436	8.696	7.891	8.118
67	8.863	9.307	9.667	8.267	8.670	8.983	7.735	8.103	8.376	7.595	7.836
68	8.468	8.882	9.253	7.917	8.295	8.620	7.425	7.770	8.058	7.299	7.552
69	8.077	8.462	8.843	7.568	7.922	8.258	7.113	7.438	7.737	7.002	7.269
70	7.694	8.050	8.436	7.226	7.555	7.897	6.804	7.109	7.415	6.707	6.980
71	7.323	7.645	8.032	6.892	7.192	7.538	6.505	6.783	7.094	6.412	6.692
72	6.965	7.248	7.633	6.570	6.835	7.182	6.212	6.460	6.773	6.120	6.400
73	6.623	6.860	7.241	6.260	6.484	6.828	5.931	6.142	6.455	5.830	6.114
74	6.296	6.482	6.858	5.963	6.140	6.481	5.660	5.829	6.140	5.543	5.826
75	5.983	6.115	6.484	5.679	5.805	6.143	5.400	5.522	5.831	5.262	5.544
76	5.683	5.759	6.123	5.404	5.479	5.813	5.147	5.222	5.528	4.985	5.269
77	5.392	5.417	5.773	5.137	5.164	5.492	4.903	4.931	5.234	4.716	4.996
78	5.110	5.087	5.435	4.878	4.860	5.182	4.662	4.649	4.947	4.455	4.732
79	4.835	4.773	5.108	4.624	4.568	4.880	4.427	4.378	4.668	4.202	4.473
80	4.567	4.474	4.795	4.376	4.290	4.590	4.197	4.119	4.399	3.959	4.223
81	4.305	4.191	4.494	4.131	4.026	4.309	3.970	3.872	4.137	3.728	3.977
82	4.050	3.925	4.206	3.893	3.777	4.041	3.748	3.638	3.887	3.508	3.744
83	3.800	3.674	3.930	3.659	3.541	3.782	3.528	3.416	3.645	3.299	3.513
84	3.555	3.436	3.667	3.429	3.317	3.535	3.312	3.205	3.412	3.100	3.294
85	3.318	3.208	3.417	3.206	3.102	3.300	3.101	3.001	3.191	2.907	3.088
86	3.092	2.991	3.183	2.991	2.896	3.078	2.897	2.806	2.980	2.722	2.889
87	2.877	2.784	2.961	2.788	2.700	2.868	2.704	2.620	2.782	2.544	2.700
88	2.676	2.589	2.751	2.597	2.514	2.669	2.522	2.443	2.591	2.375	2.518
89	2.486	2.406	2.550	2.416	2.339	2.478	2.349	2.276	2.409	2.215	2.345
90	2.305	2.236	2.357	2.243	2.176	2.294	2.184	2.119	2.234	2.066	2.176
91	2.133	2.074	2.170	2.079	2.022	2.115	2.026	1.971	2.062	1.923	2.011
92	1.970	1.923	1.985	1.922	1.876	1.937	1.875	1.831	1.891	1.789	1.848
93	1.815	1.778	1.801	1.772	1.736	1.760	1.732	1.697	1.722	1.659	1.684
94	1.667	1.638	1.619	1.630	1.602	1.585	1.595	1.567	1.552	1.534	1.520
95	1.524	1.503	1.438	1.492	1.472	1.410	1.460	1.442	1.381	1.413	1.355
96	1.384	1.372	1.257	1.357	1.344	1.234	1.330	1.318	1.212	1.293	1.190
97	1.244	1.239	1.077	1.221	1.216	1.059	1.199	1.194	1.041	1.172	1.024
98	1.100	1.099	.901	1.080	1.080	.887	1.062	1.062	.874	1.044	.860
99	.939	.937	.730	.924	.923	.720	.910	.909	.710	.895	.700
100	.760	.759	.566	.749	.748	.558	.739	.738	.551	.728	.544
101	.567	.566	.409	.560	.559	.404	.553	.552	.400	.546	.395
102	.370	.369	.262	.366	.365	.260	.363	.361	.257	.357	.254
103	.179	.178	.126	.177	.176	.124	.175	.174	.123	.173	.122

(*a*) 1901-1910 not available.

A^{F33} 52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$. $3\frac{1}{2}$ %

Duration (n).	Age (x).									
	0	1	2	3	4	5	6	7	8	9
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.931	.960	.963	.964	.964	.965	.965	.965	.965	.965
2	1.825	1.884	1.891	1.893	1.894	1.895	1.896	1.897	1.897	1.897
3	2.685	2.775	2.786	2.790	2.792	2.794	2.795	2.796	2.796	2.797
4	3.515	3.635	3.649	3.655	3.658	3.661	3.662	3.664	3.665	3.665
5	4.315	4.463	4.482	4.489	4.494	4.498	4.500	4.502	4.503	4.503
6	5.086	5.263	5.286	5.295	5.301	5.306	5.309	5.311	5.312	5.312
7	5.831	6.035	6.062	6.073	6.080	6.086	6.089	6.091	6.093	6.093
8	6.549	6.779	6.811	6.824	6.832	6.838	6.842	6.845	6.846	6.846
9	7.243	7.498	7.534	7.549	7.558	7.565	7.569	7.572	7.573	7.573
10	7.912	8.193	8.232	8.248	8.258	8.267	8.271	8.274	8.275	8.275
11	8.558	8.863	8.906	8.924	8.935	8.944	8.948	8.951	8.952	8.951
12	9.182	9.509	9.556	9.576	9.587	9.597	9.602	9.604	9.605	9.604
13	9.784	10.134	10.184	10.205	10.217	10.227	10.232	10.235	10.235	10.233
14	10.365	10.736	10.790	10.812	10.825	10.835	10.840	10.842	10.842	10.839
15	10.926	11.318	11.375	11.397	11.411	11.422	11.426	11.428	11.427	11.424
16	11.468	11.879	11.939	11.963	11.977	11.987	11.992	11.993	11.992	11.988
17	11.990	12.421	12.483	12.508	12.522	12.533	12.537	12.538	12.536	12.531
18	12.494	12.943	13.008	13.033	13.048	13.059	13.063	13.063	13.060	13.054
19	12.981	13.447	13.514	13.540	13.555	13.566	13.569	13.569	13.565	13.559
20	13.450	13.933	14.002	14.029	14.044	14.054	14.057	14.057	14.052	14.045
21	13.902	14.401	14.473	14.500	14.515	14.525	14.528	14.526	14.521	14.513
22	14.339	14.853	14.926	14.954	14.969	14.979	14.981	14.979	14.974	14.965
23	14.759	15.289	15.364	15.392	15.407	15.417	15.418	15.416	15.409	15.399
24	15.165	15.709	15.785	15.814	15.828	15.838	15.839	15.836	15.829	15.818
25	15.555	16.113	16.192	16.220	16.235	16.244	16.245	16.241	16.233	16.222
26	15.932	16.503	16.583	16.612	16.626	16.636	16.636	16.631	16.623	16.610
27	16.295	16.879	16.960	16.989	17.004	17.013	17.012	17.007	16.998	16.985
28	16.645	17.241	17.324	17.353	17.367	17.376	17.375	17.369	17.359	17.345
29	16.982	17.590	17.674	17.703	17.717	17.726	17.724	17.718	17.706	17.691
30	17.307	17.926	18.011	18.041	18.055	18.063	18.060	18.053	18.041	18.025
31	17.620	18.250	18.336	18.366	18.380	18.387	18.384	18.376	18.363	18.346
32	17.922	18.562	18.649	18.679	18.692	18.699	18.696	18.687	18.673	18.655
33	18.212	18.863	18.951	18.980	18.993	19.000	18.996	18.986	18.971	18.953
34	18.492	19.152	19.241	19.271	19.283	19.289	19.284	19.274	19.258	19.239
35	18.761	19.431	19.521	19.550	19.562	19.568	19.562	19.551	19.535	19.514
36	19.021	19.699	19.790	19.819	19.831	19.836	19.829	19.817	19.800	19.778
37	19.270	19.957	20.049	20.078	20.089	20.093	20.086	20.074	20.055	20.033
38	19.511	20.206	20.298	20.327	20.338	20.341	20.334	20.320	20.301	20.277
39	19.742	20.445	20.538	20.566	20.577	20.580	20.571	20.557	20.537	20.511
40	19.965	20.675	20.768	20.797	20.807	20.809	20.800	20.784	20.763	20.737
41	20.179	20.897	20.990	21.018	21.028	21.030	21.019	21.003	20.980	20.953
42	20.386	21.110	21.204	21.232	21.240	21.241	21.230	21.213	21.189	21.160
43	20.584	21.315	21.409	21.436	21.445	21.445	21.433	21.414	21.389	21.359
44	20.775	21.512	21.606	21.633	21.641	21.640	21.627	21.607	21.581	21.549
45	20.958	21.701	21.796	21.822	21.829	21.827	21.813	21.792	21.764	21.731
46	21.134	21.883	21.978	22.004	22.010	22.007	21.992	21.969	21.940	21.905
47	21.304	22.058	22.153	22.178	22.183	22.179	22.163	22.139	22.108	22.072
48	21.466	22.225	22.320	22.345	22.349	22.344	22.326	22.301	22.269	22.231
49	21.623	22.386	22.481	22.505	22.508	22.502	22.483	22.456	22.423	22.383
50	21.772	22.541	22.635	22.658	22.660	22.653	22.633	22.605	22.570	22.528
51	21.916	22.689	22.783	22.805	22.806	22.798	22.776	22.746	22.710	22.667
52	22.054	22.830	22.924	22.945	22.945	22.936	22.913	22.882	22.843	22.798
53	22.186	22.966	23.059	23.080	23.078	23.068	23.043	23.011	22.970	22.924
54	22.312	23.096	23.189	23.208	23.206	23.194	23.167	23.133	23.091	23.042

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	0	1	2	3	4	5	6	7	8	9
55	22.433	23.220	23.312	23.331	23.327	23.314	23.286	23.250	23.206	23.155
56	22.549	23.339	23.430	23.447	23.442	23.428	23.398	23.360	23.315	23.262
57	22.659	23.452	23.543	23.559	23.553	23.536	23.505	23.465	23.417	23.362
58	22.765	23.560	23.650	23.665	23.657	23.639	23.606	23.565	23.514	23.457
59	22.865	23.663	23.752	23.766	23.757	23.737	23.702	23.658	23.606	23.545
60	22.961	23.761	23.849	23.862	23.851	23.829	23.792	23.746	23.691	23.628
61	23.052	23.854	23.942	23.952	23.940	23.916	23.877	23.829	23.771	23.706
62	23.139	23.943	24.029	24.038	24.024	23.998	23.957	23.906	23.846	23.777
63	23.222	24.027	24.112	24.119	24.103	24.075	24.032	23.978	23.915	23.844
64	23.300	24.106	24.190	24.195	24.177	24.147	24.101	24.045	23.980	23.905
65	23.374	24.181	24.263	24.267	24.246	24.214	24.166	24.107	24.039	23.962
66	23.443	24.251	24.332	24.334	24.311	24.277	24.226	24.164	24.093	24.013
67	23.509	24.317	24.396	24.396	24.371	24.334	24.281	24.217	24.143	24.060
68	23.570	24.379	24.456	24.454	24.427	24.388	24.331	24.265	24.188	24.101
69	23.628	24.437	24.512	24.508	24.478	24.436	24.378	24.308	24.228	24.139
70	23.681	24.490	24.564	24.557	24.525	24.481	24.419	24.347	24.264	24.172
71	23.731	24.540	24.611	24.602	24.568	24.521	24.457	24.382	24.296	24.201
72	23.778	24.586	24.655	24.644	24.607	24.557	24.490	24.412	24.324	24.226
73	23.820	24.628	24.695	24.681	24.642	24.590	24.520	24.440	24.348	24.248
74	23.859	24.666	24.731	24.715	24.673	24.618	24.546	24.463	24.369	24.266
75	23.895	24.701	24.763	24.745	24.701	24.644	24.569	24.483	24.387	24.281
76	23.927	24.732	24.792	24.772	24.725	24.666	24.588	24.500	24.402	24.294
77	23.956	24.760	24.818	24.795	24.746	24.684	24.605	24.515	24.414	24.305
78	23.982	24.784	24.841	24.815	24.764	24.700	24.619	24.526	24.424	24.313
79	24.005	24.806	24.860	24.833	24.779	24.714	24.630	24.536	24.432	24.319
80	24.025	24.825	24.877	24.848	24.792	24.725	24.639	24.544	24.438	24.324
81	24.042	24.841	24.891	24.860	24.803	24.734	24.647	24.550	24.443	24.328
82	24.057	24.854	24.903	24.870	24.812	24.741	24.653	24.555	24.447	24.331
83	24.070	24.866	24.913	24.879	24.819	24.746	24.657	24.558	24.449	24.333
84	24.081	24.875	24.921	24.885	24.824	24.751	24.661	24.561	24.451	24.334
85	24.090	24.883	24.927	24.890	24.828	24.754	24.663	24.563	24.453	24.335
86	24.097	24.889	24.932	24.895	24.831	24.756	24.665	24.564	24.454	24.336
87	24.103	24.894	24.936	24.898	24.834	24.758	24.666	24.565	24.454	24.336
88	24.107	24.898	24.939	24.900	24.835	24.759	24.667	24.565	24.455	24.337
89	24.111	24.901	24.941	24.901	24.837	24.760	24.668	24.566	24.455	24.337
90	24.113	24.903	24.943	24.903	24.837	24.761	24.668	24.566	24.455	24.337
91	24.115	24.904	24.944	24.903	24.838	24.761	24.668	24.566	24.455	24.337
92	24.117	24.905	24.945	24.904	24.838	24.761	24.668	24.566	24.455	24.337
93	24.118	24.906	24.945	24.904	24.838	24.762	24.669	24.566	24.455	24.337
94	24.118	24.906	24.946	24.904	24.839	24.762	24.669	24.566	24.455	24.337
95	24.119	24.907	24.946	24.905	24.839	24.762	24.669	24.566	24.455	24.337
96	24.119	24.907	24.946	24.905	24.839	24.762	24.669	24.566	24.455	..
97	24.119	24.907	24.946	24.905	24.839	24.762	24.669	24.566	..	..
98	24.119	24.907	24.946	24.905	24.839	24.762	24.669	..	..	..
99	24.119	24.907	24.946	24.905	24.839	24.762	..	..	..	..
100	24.119	24.907	24.946	24.905	24.839	..	..	..	..	..
101	24.119	24.907	24.946	24.905	..	..	..	..	..	..
102	24.119	24.907	24.946	..	..	..	..	..	..	..
103	24.119	24.907	..	..	..	..	..	..	..	..
104	24.119	..	..	..	..	..	..	..	..	..

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	10	11	12	13	14	15	16	17	18	19
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.965	.965	.965	.965	.965	.965	.965	.965	.965	.965
2	1.897	1.897	1.897	1.897	1.897	1.896	1.896	1.896	1.895	1.895
3	2.797	2.797	2.796	2.796	2.796	2.795	2.794	2.793	2.793	2.792
4	3.665	3.665	3.664	3.664	3.663	3.662	3.661	3.659	3.658	3.657
5	4.503	4.503	4.502	4.501	4.500	4.498	4.496	4.494	4.492	4.490
6	5.312	5.311	5.310	5.309	5.307	5.304	5.302	5.299	5.297	5.294
7	6.093	6.091	6.090	6.088	6.085	6.082	6.079	6.075	6.072	6.069
8	6.846	6.844	6.842	6.839	6.835	6.832	6.828	6.823	6.819	6.815
9	7.572	7.570	7.567	7.563	7.559	7.554	7.549	7.544	7.540	7.535
10	8.273	8.270	8.266	8.262	8.257	8.251	8.245	8.239	8.234	8.228
11	8.949	8.945	8.941	8.935	8.929	8.923	8.916	8.909	8.902	8.896
12	9.601	9.596	9.591	9.584	9.577	9.570	9.562	9.554	9.547	9.539
13	10.229	10.224	10.217	10.210	10.202	10.193	10.185	10.176	10.167	10.159
14	10.835	10.828	10.821	10.813	10.804	10.794	10.784	10.775	10.766	10.756
15	11.419	11.411	11.403	11.394	11.384	11.373	11.363	11.352	11.342	11.332
16	11.981	11.973	11.964	11.954	11.942	11.931	11.919	11.908	11.897	11.886
17	12.524	12.515	12.504	12.493	12.481	12.469	12.456	12.443	12.431	12.419
18	13.046	13.036	13.025	13.013	13.000	12.986	12.973	12.959	12.946	12.933
19	13.550	13.539	13.527	13.513	13.499	13.485	13.470	13.456	13.442	13.427
20	14.035	14.023	14.010	13.996	13.981	13.965	13.949	13.934	13.918	13.903
21	14.503	14.490	14.476	14.460	14.444	14.428	14.411	14.394	14.378	14.361
22	14.953	14.939	14.924	14.908	14.891	14.873	14.855	14.837	14.819	14.802
23	15.387	15.372	15.356	15.339	15.320	15.302	15.282	15.263	15.244	15.226
24	15.805	15.789	15.772	15.754	15.734	15.714	15.694	15.673	15.653	15.634
25	16.208	16.191	16.173	16.153	16.132	16.111	16.089	16.068	16.047	16.026
26	16.595	16.577	16.558	16.537	16.515	16.493	16.470	16.448	16.425	16.403
27	16.968	16.949	16.929	16.907	16.884	16.861	16.837	16.813	16.789	16.766
28	17.328	17.308	17.286	17.263	17.239	17.214	17.189	17.164	17.139	17.114
29	17.673	17.652	17.630	17.605	17.580	17.554	17.528	17.501	17.475	17.448
30	18.006	17.984	17.960	17.935	17.908	17.881	17.853	17.825	17.798	17.770
31	18.326	18.303	18.278	18.252	18.224	18.195	18.166	18.137	18.108	18.078
32	18.634	18.610	18.584	18.556	18.527	18.497	18.467	18.436	18.405	18.373
33	18.931	18.905	18.878	18.849	18.818	18.787	18.755	18.722	18.690	18.656
34	19.216	19.189	19.161	19.130	19.098	19.066	19.032	18.997	18.963	18.928
35	19.490	19.462	19.432	19.400	19.367	19.333	19.297	19.261	19.225	19.187
36	19.753	19.724	19.693	19.660	19.625	19.589	19.552	19.514	19.475	19.436
37	20.006	19.976	19.943	19.909	19.872	19.834	19.795	19.755	19.715	19.673
38	20.249	20.217	20.184	20.147	20.109	20.069	20.029	19.987	19.944	19.901
39	20.482	20.449	20.414	20.376	20.336	20.295	20.252	20.208	20.163	20.117
40	20.706	20.672	20.635	20.595	20.553	20.510	20.465	20.419	20.373	20.324
41	20.921	20.885	20.846	20.805	20.761	20.716	20.669	20.621	20.572	20.522
42	21.127	21.089	21.049	21.005	20.960	20.913	20.864	20.814	20.763	20.709
43	21.324	21.284	21.242	21.197	21.150	21.101	21.050	20.997	20.944	20.888
44	21.512	21.471	21.428	21.381	21.331	21.280	21.227	21.172	21.116	21.057
45	21.693	21.650	21.605	21.556	21.505	21.451	21.396	21.338	21.279	21.218
46	21.866	21.821	21.774	21.723	21.670	21.614	21.556	21.496	21.434	21.370
47	22.031	21.984	21.935	21.882	21.827	21.769	21.708	21.646	21.581	21.513
48	22.188	22.140	22.089	22.034	21.976	21.916	21.853	21.787	21.719	21.648
49	22.339	22.289	22.235	22.178	22.118	22.055	21.989	21.920	21.849	21.774
50	22.482	22.430	22.375	22.315	22.252	22.187	22.118	22.046	21.971	21.893
51	22.618	22.564	22.507	22.445	22.379	22.311	22.239	22.163	22.085	22.003
52	22.748	22.692	22.632	22.567	22.499	22.428	22.352	22.273	22.192	22.105
53	22.871	22.813	22.750	22.683	22.612	22.537	22.458	22.376	22.290	22.200
54	22.988	22.927	22.862	22.792	22.718	22.640	22.558	22.472	22.382	22.288

A^{F33} 52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n|}}$. $3\frac{1}{2}$ %

Duration (*n*).	Age (*x*).									
	10	11	12	13	14	15	16	17	18	19
55	23.098	23.035	22.967	22.894	22.817	22.735	22.650	22.560	22.467	22.368
56	23.202	23.136	23.066	22.990	22.909	22.824	22.735	22.641	22.544	22.441
57	23.300	23.231	23.158	23.079	22.995	22.907	22.814	22.716	22.615	22.508
58	23.392	23.320	23.244	23.162	23.074	22.982	22.886	22.784	22.679	22.567
59	23.478	23.403	23.324	23.238	23.147	23.052	22.951	22.846	22.736	22.621
60	23.558	23.481	23.398	23.309	23.215	23.115	23.011	22.902	22.787	22.668
61	23.632	23.552	23.466	23.374	23.276	23.173	23.065	22.951	22.833	22.709
62	23.701	23.618	23.529	23.433	23.331	23.225	23.112	22.995	22.873	22.745
63	23.765	23.678	23.586	23.486	23.381	23.271	23.155	23.034	22.908	22.776
64	23.823	23.733	23.637	23.535	23.426	23.312	23.192	23.067	22.937	22.802
65	23.877	23.783	23.684	23.578	23.465	23.348	23.224	23.096	22.963	22.824
66	23.925	23.828	23.725	23.616	23.500	23.379	23.252	23.120	22.984	22.842
67	23.968	23.868	23.762	23.649	23.530	23.406	23.275	23.141	23.001	22.857
68	24.007	23.904	23.794	23.678	23.556	23.428	23.295	23.157	23.016	22.869
69	24.041	23.935	23.822	23.703	23.578	23.447	23.311	23.171	23.027	22.878
70	24.071	23.962	23.846	23.724	23.596	23.463	23.325	23.182	23.036	22.885
71	24.097	23.985	23.867	23.742	23.611	23.476	23.335	23.191	23.043	22.891
72	24.120	24.005	23.884	23.757	23.624	23.486	23.344	23.197	23.048	22.895
73	24.139	24.021	23.898	23.768	23.633	23.494	23.350	23.202	23.052	22.897
74	24.155	24.035	23.910	23.778	23.641	23.500	23.355	23.206	23.055	22.899
75	24.168	24.046	23.919	23.785	23.647	23.505	23.359	23.209	23.057	22.901
76	24.178	24.055	23.926	23.791	23.652	23.508	23.361	23.211	23.058	22.902
77	24.187	24.062	23.932	23.796	23.655	23.511	23.363	23.212	23.059	22.902
78	24.194	24.067	23.936	23.799	23.657	23.513	23.364	23.213	23.059	22.903
79	24.199	24.071	23.939	23.801	23.659	23.514	23.365	23.213	23.060	22.903
80	24.203	24.074	23.941	23.803	23.660	23.515	23.366	23.214	23.060	22.903
81	24.206	24.077	23.943	23.804	23.661	23.515	23.366	23.214	23.060	22.903
82	24.208	24.078	23.944	23.805	23.662	23.515	23.366	23.214	23.060	22.903
83	24.209	24.079	23.945	23.805	23.662	23.516	23.366	23.214	23.060	22.903
84	24.210	24.080	23.945	23.805	23.662	23.516	23.366	23.214	23.060	22.903
85	24.211	24.080	23.945	23.806	23.662	23.516	23.366	23.214	23.060	22.903
86	24.211	24.081	23.945	23.806	23.662	23.516	23.366	23.214	23.060	..
87	24.212	24.081	23.946	23.806	23.662	23.516	23.366	23.214	..	..
88	24.212	24.081	23.946	23.806	23.662	23.516	23.366	..	..	..
89	24.212	24.081	23.946	23.806	23.662	23.516	..	..	..	..
90	24.212	24.081	23.946	23.806	23.662	..	..	..	..	..
91	24.212	24.081	23.946	23.806	..	..	..	..	..	..
92	24.212	24.081	23.946	..	..	..	..	..	..	..
93	24.212	24.081	..	..	..	..	..	..	..	..
94	24.212	..	..	..	..	..	..	..	..	..

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	20	21	22	23	24	25	26	27	28	29
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.964	.964	.964	.964	.964	.964	.964	.964	.964	.964
2	1.894	1.894	1.894	1.893	1.893	1.893	1.892	1.892	1.892	1.892
3	2.791	2.790	2.790	2.789	2.788	2.788	2.787	2.787	2.787	2.786
4	3.655	3.654	3.653	3.652	3.651	3.650	3.650	3.649	3.649	3.648
5	4.489	4.487	4.485	4.484	4.483	4.482	4.480	4.480	4.479	4.478
6	5.292	5.289	5.287	5.285	5.284	5.282	5.281	5.280	5.279	5.277
7	6.065	6.063	6.060	6.058	6.056	6.054	6.052	6.050	6.049	6.047
8	6.811	6.808	6.805	6.802	6.799	6.797	6.795	6.793	6.790	6.788
9	7.530	7.526	7.522	7.519	7.516	7.513	7.510	7.507	7.504	7.501
10	8.222	8.218	8.213	8.209	8.206	8.202	8.199	8.195	8.192	8.187
11	8.890	8.884	8.879	8.875	8.870	8.866	8.862	8.857	8.853	8.848
12	9.532	9.526	9.521	9.515	9.510	9.505	9.500	9.495	9.490	9.483
13	10.152	10.145	10.138	10.132	10.126	10.120	10.114	10.108	10.102	10.095
14	10.748	10.740	10.733	10.726	10.719	10.712	10.705	10.699	10.692	10.683
15	11.322	11.314	11.306	11.298	11.290	11.282	11.274	11.267	11.259	11.249
16	11.875	11.866	11.857	11.848	11.839	11.831	11.822	11.813	11.804	11.793
17	12.408	12.397	12.387	12.377	12.368	12.358	12.348	12.338	12.328	12.316
18	12.920	12.909	12.898	12.887	12.876	12.866	12.855	12.844	12.832	12.819
19	13.414	13.401	13.389	13.377	13.365	13.354	13.342	13.329	13.316	13.301
20	13.889	13.875	13.862	13.849	13.836	13.823	13.810	13.796	13.781	13.765
21	14.345	14.330	14.316	14.302	14.288	14.274	14.259	14.244	14.228	14.209
22	14.785	14.769	14.754	14.738	14.723	14.708	14.691	14.674	14.656	14.635
23	15.208	15.191	15.174	15.158	15.141	15.124	15.106	15.087	15.067	15.044
24	15.615	15.596	15.578	15.560	15.542	15.523	15.503	15.483	15.460	15.435
25	16.006	15.986	15.967	15.947	15.927	15.907	15.885	15.862	15.837	15.810
26	16.381	16.360	16.339	16.318	16.297	16.274	16.250	16.225	16.199	16.168
27	16.742	16.720	16.697	16.675	16.651	16.627	16.601	16.573	16.544	16.511
28	17.089	17.065	17.041	17.016	16.991	16.964	16.936	16.906	16.874	16.839
29	17.422	17.396	17.370	17.344	17.316	17.288	17.257	17.225	17.190	17.152
30	17.742	17.714	17.686	17.657	17.628	17.597	17.564	17.529	17.492	17.450
31	18.048	18.018	17.988	17.958	17.926	17.893	17.857	17.819	17.779	17.735
32	18.341	18.310	18.278	18.245	18.211	18.175	18.137	18.097	18.053	18.006
33	18.623	18.589	18.555	18.520	18.483	18.445	18.404	18.361	18.315	18.263
34	18.892	18.856	18.820	18.782	18.743	18.703	18.659	18.612	18.563	18.508
35	19.150	19.112	19.073	19.033	18.992	18.948	18.901	18.851	18.798	18.739
36	19.396	19.356	19.315	19.273	19.228	19.182	19.132	19.078	19.021	18.958
37	19.632	19.589	19.546	19.501	19.453	19.404	19.350	19.294	19.233	19.165
38	19.856	19.811	19.766	19.718	19.668	19.615	19.558	19.497	19.432	19.359
39	20.071	20.023	19.975	19.924	19.871	19.814	19.754	19.689	19.619	19.542
40	20.275	20.225	20.174	20.120	20.063	20.003	19.939	19.869	19.795	19.712
41	20.470	20.417	20.363	20.306	20.246	20.182	20.113	20.039	19.959	19.871
42	20.655	20.599	20.542	20.481	20.417	20.349	20.276	20.197	20.113	20.019
43	20.831	20.772	20.711	20.647	20.579	20.507	20.429	20.345	20.255	20.156
44	20.997	20.935	20.871	20.803	20.731	20.654	20.571	20.482	20.387	20.283
45	21.155	21.089	21.021	20.949	20.873	20.791	20.703	20.610	20.509	20.398
46	21.303	21.234	21.162	21.086	21.005	20.919	20.826	20.727	20.620	20.504
47	21.443	21.370	21.294	21.213	21.128	21.037	20.939	20.834	20.722	20.600
48	21.574	21.497	21.417	21.332	21.242	21.146	21.043	20.932	20.814	20.686
49	21.697	21.616	21.531	21.442	21.347	21.246	21.137	21.021	20.897	20.762
50	21.811	21.726	21.637	21.543	21.443	21.337	21.223	21.101	20.971	20.831
51	21.917	21.828	21.735	21.636	21.531	21.419	21.300	21.172	21.037	20.890
52	22.016	21.922	21.824	21.720	21.610	21.493	21.368	21.236	21.094	20.942
53	22.107	22.008	21.906	21.797	21.682	21.560	21.429	21.291	21.144	20.987
54	22.190	22.087	21.980	21.866	21.746	21.618	21.483	21.339	21.187	21.024

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52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	20	21	22	23	24	25	26	27	28	29
55	22.266	22.158	22.046	21.927	21.802	21.670	21.529	21.380	21.224	21.056
56	22.334	22.222	22.106	21.982	21.852	21.715	21.569	21.416	21.254	21.082
57	22.396	22.280	22.158	22.030	21.895	21.753	21.603	21.445	21.279	21.103
58	22.451	22.330	22.204	22.071	21.932	21.786	21.631	21.469	21.300	21.121
59	22.500	22.375	22.244	22.107	21.963	21.813	21.655	21.489	21.316	21.134
60	22.543	22.413	22.279	22.137	21.990	21.835	21.674	21.505	21.329	21.144
61	22.580	22.447	22.308	22.163	22.012	21.854	21.689	21.517	21.339	21.152
62	22.612	22.475	22.332	22.184	22.029	21.869	21.701	21.527	21.347	21.158
63	22.640	22.498	22.353	22.201	22.043	21.880	21.710	21.534	21.352	21.162
64	22.662	22.518	22.369	22.214	22.055	21.889	21.717	21.539	21.356	21.165
65	22.681	22.534	22.382	22.225	22.063	21.896	21.722	21.543	21.359	21.167
66	22.696	22.546	22.393	22.233	22.070	21.901	21.726	21.546	21.361	21.168
67	22.709	22.556	22.400	22.240	22.074	21.904	21.728	21.548	21.362	21.169
68	22.718	22.564	22.407	22.244	22.078	21.907	21.730	21.549	21.363	21.170
69	22.726	22.570	22.411	22.248	22.080	21.909	21.731	21.550	21.363	21.170
70	22.731	22.574	22.414	22.250	22.082	21.910	21.732	21.550	21.364	21.170
71	22.735	22.577	22.416	22.252	22.083	21.910	21.733	21.551	21.364	21.170
72	22.738	22.580	22.418	22.253	22.084	21.911	21.733	21.551	21.364	21.170
73	22.741	22.581	22.419	22.253	22.084	21.911	21.733	21.551	21.364	21.170
74	22.742	22.582	22.420	22.254	22.084	21.911	21.733	21.551	21.364	21.170
75	22.743	22.583	22.420	22.254	22.085	21.911	21.733	21.551	21.364	21.170
76	22.744	22.583	22.420	22.254	22.085	21.911	21.733	21.551	21.364	..
77	22.744	22.583	22.420	22.254	22.085	21.911	21.733	21.551	..	..
78	22.744	22.583	22.420	22.254	22.085	21.911	21.733	..	..	..
79	22.744	22.583	22.420	22.254	22.085	21.911	..	..	..	..
80	22.744	22.583	22.421	22.254	22.085	..	..	..	..	..
81	22.744	22.583	22.421	22.254	..	..	..	..	..	..
82	22.744	22.583	22.421	..	..	..	..	..	..	..
83	22.744	22.583	..	..	..	..	..	..	..	..
84	22.744	..	..	..	..	..	..	..	..	..

A F33

52. AUSTRALIAN FEMALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	30	31	32	33	34	35	36	37	38	39
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.963	.963	.963	.963	.963	.963	.963	.963	.962	.962
2	1.892	1.892	1.891	1.891	1.890	1.890	1.889	1.889	1.889	1.888
3	2.786	2.786	2.785	2.784	2.783	2.782	2.781	2.781	2.780	2.780
4	3.647	3.646	3.645	3.644	3.642	3.641	3.640	3.639	3.638	3.637
5	4.477	4.475	4.474	4.472	4.469	4.468	4.466	4.464	4.463	4.461
6	5.276	5.274	5.271	5.268	5.265	5.263	5.261	5.258	5.256	5.254
7	6.045	6.042	6.038	6.035	6.031	6.028	6.025	6.022	6.019	6.016
8	6.785	6.781	6.777	6.773	6.768	6.764	6.760	6.757	6.753	6.748
9	7.497	7.493	7.488	7.483	7.477	7.472	7.467	7.462	7.457	7.451
10	8.183	8.178	8.172	8.166	8.159	8.153	8.147	8.140	8.134	8.126
11	8.842	8.836	8.830	8.823	8.815	8.807	8.800	8.792	8.783	8.773
12	9.477	9.470	9.462	9.454	9.445	9.436	9.427	9.417	9.406	9.394
13	10.088	10.080	10.071	10.061	10.050	10.040	10.029	10.017	10.004	9.989
14	10.675	10.666	10.655	10.644	10.632	10.619	10.606	10.592	10.577	10.559
15	11.240	11.229	11.217	11.204	11.190	11.175	11.160	11.143	11.126	11.105
16	11.783	11.770	11.757	11.742	11.726	11.709	11.691	11.672	11.651	11.627
17	12.304	12.290	12.274	12.258	12.239	12.220	12.199	12.177	12.154	12.127
18	12.805	12.789	12.771	12.752	12.731	12.709	12.686	12.661	12.634	12.604
19	13.286	13.268	13.248	13.226	13.203	13.178	13.152	13.124	13.094	13.060
20	13.747	13.727	13.705	13.681	13.654	13.627	13.598	13.566	13.533	13.495
21	14.189	14.167	14.142	14.115	14.086	14.056	14.023	13.989	13.951	13.909
22	14.613	14.589	14.561	14.532	14.499	14.466	14.430	14.391	14.350	14.304
23	15.019	14.992	14.962	14.930	14.894	14.857	14.818	14.775	14.730	14.679
24	15.408	15.378	15.345	15.310	15.271	15.231	15.187	15.141	15.091	15.035
25	15.780	15.748	15.712	15.673	15.631	15.587	15.539	15.489	15.434	15.373
26	16.136	16.101	16.061	16.019	15.974	15.926	15.874	15.819	15.759	15.692
27	16.476	16.438	16.395	16.350	16.300	16.248	16.192	16.131	16.066	15.993
28	16.801	16.759	16.713	16.664	16.610	16.554	16.493	16.427	16.355	16.276
29	17.111	17.066	17.016	16.963	16.905	16.844	16.777	16.706	16.628	16.542
30	17.406	17.358	17.304	17.247	17.184	17.118	17.046	16.968	16.884	16.790
31	17.687	17.635	17.577	17.516	17.448	17.376	17.298	17.214	17.123	17.022
32	17.955	17.898	17.836	17.770	17.697	17.619	17.535	17.445	17.346	17.238
33	18.208	18.148	18.081	18.010	17.931	17.848	17.757	17.659	17.554	17.437
34	18.449	18.384	18.312	18.235	18.151	18.061	17.964	17.859	17.746	17.621
35	18.676	18.606	18.530	18.447	18.357	18.260	18.156	18.044	17.923	17.790
36	18.890	18.816	18.734	18.645	18.548	18.445	18.334	18.214	18.085	17.944
37	19.092	19.012	18.924	18.830	18.727	18.617	18.498	18.371	18.233	18.083
38	19.282	19.196	19.102	19.001	18.892	18.775	18.649	18.513	18.367	18.209
39	19.459	19.368	19.268	19.160	19.044	18.920	18.786	18.642	18.488	18.320
40	19.624	19.527	19.421	19.307	19.183	19.052	18.910	18.758	18.596	18.420
41	19.777	19.674	19.562	19.441	19.311	19.171	19.022	18.862	18.691	18.507
42	19.920	19.810	19.691	19.564	19.426	19.279	19.122	18.954	18.775	18.582
43	20.051	19.935	19.810	19.675	19.530	19.375	19.210	19.035	18.847	18.647
44	20.171	20.049	19.916	19.775	19.622	19.460	19.288	19.104	18.910	18.702
45	20.280	20.152	20.013	19.864	19.704	19.535	19.355	19.165	18.963	18.748
46	20.380	20.245	20.099	19.943	19.776	19.600	19.413	19.216	19.007	18.786
47	20.469	20.327	20.175	20.012	19.838	19.655	19.462	19.258	19.044	18.817
48	20.549	20.401	20.241	20.072	19.892	19.703	19.503	19.294	19.074	18.842
49	20.619	20.465	20.299	20.124	19.938	19.742	19.537	19.322	19.098	18.862
50	20.681	20.521	20.349	20.168	19.976	19.775	19.565	19.345	19.116	18.877
51	20.735	20.569	20.391	20.205	20.007	19.802	19.587	19.363	19.131	18.888
52	20.781	20.609	20.427	20.235	20.033	19.823	19.604	19.377	19.142	18.896
53	20.820	20.644	20.456	20.260	20.053	19.840	19.618	19.388	19.150	18.902
54	20.853	20.672	20.480	20.279	20.070	19.853	19.628	19.396	19.156	18.907

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	30	31	32	33	34	35	36	37	38	39
55	20.881	20.695	20.499	20.295	20.082	19.862	19.635	19.401	19.160	18.910
56	20.903	20.713	20.514	20.307	20.091	19.870	19.641	19.405	19.163	18.912
57	20.920	20.727	20.525	20.316	20.098	19.875	19.645	19.408	19.165	18.913
58	20.934	20.739	20.534	20.323	20.103	19.879	19.647	19.410	19.166	18.914
59	20.945	20.747	20.541	20.327	20.107	19.881	19.649	19.411	19.166	18.914
60	20.953	20.753	20.545	20.331	20.109	19.883	19.650	19.412	19.167	18.914
61	20.959	20.758	20.548	20.333	20.111	19.884	19.651	19.412	19.167	18.914
62	20.963	20.761	20.551	20.335	20.112	19.884	19.651	19.412	19.167	18.914
63	20.966	20.763	20.552	20.336	20.113	19.885	19.651	19.412	19.167	18.914
64 . ..	20.968	20.764	20.553	20.336	20.113	19.885	19.651	19.412	19.167	18.914
65	20.970	20.765	20.554	20.337	20.113	19.885	19.651	19.412	19.167	18.914
66	20.971	20.766	20.554	20.337	20.113	19.885	19.651	19.412	19.167	..
67	20.971	20.766	20.554	20.337	20.113	19.885	19.651	19.412	..	..
68	20.971	20.766	20.554	20.337	20.113	19.885	19.651	..	..	..
69	20.972	20.766	20.554	20.337	20.113	19.885	..	..	..	..
70	20.972	20.766	20.554	20.337	20.113	..	..	..	..	..
71	20.972	20.766	20.554	20.337	..	..	..	..	..	..
72	20.972	20.766	20.554	..	..	..	..	..	..	..
73	20.972	20.766	..	..	..	..	..	..	..	..
74	20.972	..	..	..	..	..	..	..	..	..

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	40	41	42	43	44	45	46	47	48	49
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.962	.962	.962	.962	.961	.961	.961	.960	.960	.959
2	1.888	1.888	1.887	1.886	1.886	1.885	1.884	1.882	1.881	1.880
3	2.779	2.778	2.777	2.775	2.773	2.771	2.769	2.769	2.764	2.762
4	3.636	3.634	3.632	3.629	3.626	3.623	3.619	3.615	3.611	3.606
5	4.459	4.457	4.453	4.449	4.445	4.440	4.434	4.428	4.422	4.415
6	5.251	5.247	5.242	5.236	5.230	5.223	5.215	5.207	5.198	5.189
7	6.012	6.006	5.999	5.992	5.983	5.974	5.964	5.953	5.941	5.929
8	6.742	6.735	6.726	6.716	6.705	6.693	6.680	6.666	6.652	6.637
9	7.443	7.434	7.423	7.410	7.397	7.382	7.366	7.349	7.331	7.312
10	8.116	8.104	8.091	8.075	8.059	8.041	8.021	8.001	7.979	7.957
11	8.761	8.747	8.730	8.712	8.692	8.671	8.648	8.623	8.598	8.571
12	9.380	9.363	9.343	9.321	9.298	9.273	9.246	9.218	9.187	9.156
13	9.972	9.952	9.929	9.904	9.877	9.848	9.817	9.784	9.749	9.712
14	10.539	10.516	10.490	10.461	10.430	10.397	10.361	10.323	10.282	10.239
15	11.082	11.055	11.025	10.993	10.958	10.920	10.879	10.835	10.789	10.740
16	11.601	11.571	11.537	11.500	11.460	11.417	11.372	11.322	11.269	11.212
17	12.097	12.063	12.025	11.984	11.939	11.891	11.839	11.783	11.723	11.658
18	12.571	12.533	12.490	12.444	12.394	12.340	12.282	12.219	12.151	12.078
19	13.023	12.980	12.933	12.882	12.826	12.766	12.701	12.630	12.554	12.472

A^{F33} **52. AUSTRALIAN FEMALE LIVES, 1932–1934.**—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued.* 3½ %

Duration (*n*).	Age (*x*). 40	41	42	43	44	45	46	47	48	49
20	13.453	13.406	13.354	13.297	13.235	13.168	13.096	13.017	12.932	12.840
21	13.863	13.811	13.753	13.691	13.622	13.548	13.468	13.380	13.286	13.184
22	14.253	14.196	14.132	14.063	13.988	13.905	13.817	13.720	13.616	13.503
23	14.623	14.560	14.490	14.414	14.331	14.241	14.143	14.037	13.922	13.799
24	14.974	14.905	14.828	14.744	14.653	14.554	14.447	14.331	14.206	14.072
25	15.306	15.230	15.146	15.055	14.955	14.847	14.730	14.604	14.468	14.322
26	15.618	15.536	15.444	15.345	15.236	15.119	14.992	14.855	14.708	14.550
27	15.913	15.823	15.723	15.615	15.498	15.370	15.233	15.085	14.926	14.756
28	16.189	16.091	15.983	15.866	15.740	15.602	15.455	15.295	15.125	14.942
29	16.447	16.341	16.225	16.099	15.963	15.815	15.657	15.486	15.303	15.108
30	16.688	16.574	16.449	16.314	16.167	16.009	15.840	15.657	15.462	15.255
31	16.912	16.790	16.656	16.511	16.354	16.185	16.004	15.810	15.603	15.383
32	17.119	16.988	16.845	16.690	16.523	16.343	16.151	15.945	15.727	15.495
33	17.311	17.170	17.017	16.853	16.675	16.484	16.281	16.064	15.834	15.591
34	17.486	17.336	17.174	16.999	16.811	16.609	16.395	16.167	15.926	15.673
35	17.646	17.487	17.314	17.129	16.931	16.719	16.494	16.256	16.005	15.741
36	17.790	17.622	17.440	17.245	17.037	16.814	16.580	16.331	16.070	15.798
37	17.921	17.743	17.551	17.346	17.128	16.896	16.652	16.394	16.125	15.844
38	18.037	17.850	17.649	17.435	17.207	16.966	16.712	16.446	16.169	15.881
39	18.140	17.944	17.734	17.510	17.274	17.024	16.763	16.489	16.204	15.909
40	18.230	18.026	17.806	17.574	17.330	17.072	16.803	16.523	16.232	15.932
41	18.309	18.096	17.868	17.628	17.376	17.111	16.836	16.549	16.253	15.949
42	18.376	18.155	17.920	17.673	17.413	17.142	16.861	16.570	16.269	15.961
43	18.433	18.205	17.963	17.709	17.444	17.167	16.881	16.585	16.281	15.970
44	18.481	18.246	17.998	17.738	17.467	17.186	16.896	16.597	16.290	15.976
45	18.521	18.280	18.025	17.761	17.485	17.200	16.907	16.605	16.296	15.981
46	18.553	18.306	18.047	17.778	17.499	17.211	16.915	16.611	16.300	15.984
47	18.579	18.327	18.064	17.791	17.509	17.219	16.921	16.615	16.303	15.985
48	18.599	18.344	18.077	17.801	17.517	17.224	16.924	16.617	16.305	15.986
49	18.615	18.356	18.086	17.808	17.522	17.228	16.927	16.619	16.306	15.987
50	18.627	18.365	18.093	17.813	17.525	17.230	16.929	16.620	16.306	15.987
51	18.635	18.371	18.098	17.817	17.528	17.232	16.930	16.621	16.307	15.988
52	18.642	18.376	18.101	17.819	17.529	17.233	16.930	16.621	16.307	15.988
53	18.646	18.379	18.103	17.820	17.530	17.233	16.930	16.621	16.307	15.988
54	18.649	18.381	18.105	17.821	17.531	17.233	16.931	16.621	16.307	15.988
55	18.651	18.383	18.106	17.822	17.531	17.234	16.931	16.621	16.307	15.988
56	18.652	18.383	18.106	17.822	17.531	17.234	16.931	16.621	16.307	..
57	18.653	18.384	18.106	17.822	17.531	17.234	16.931	16.621	..	..
58	18.654	18.384	18.106	17.822	17.531	17.234	16.931	..	..	..
59	18.654	18.384	18.106	17.822	17.531	17.234	..	..	..	..
60	18.654	18.384	18.106	17.822	17.531	..	..	..	..	..
61	18.654	18.384	18.106	17.822	..	..	..	..	..	..
62	18.654	18.384	18.106	..	..	..	..	..	..	..
63	18.654	18.384	..	..	..	..	..	..	..	..
64	18.654	..	..	..	..	..	..	..	..	..

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n|}}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	50	51	52	53	54	55	56	57	58	59
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.959	.958	.958	.957	.957	.956	.956	.955	.954	.953
2	1.878	1.877	1.875	1.874	1.872	1.870	1.868	1.866	1.863	1.860
3	2.759	2.756	2.753	2.750	2.747	2.743	2.739	2.734	2.729	2.723
4	3.602	3.597	3.592	3.587	3.582	3.576	3.569	3.561	3.552	3.542
5	4.408	4.401	4.394	4.387	4.379	4.369	4.359	4.347	4.333	4.318
6	5.180	5.170	5.160	5.149	5.138	5.125	5.110	5.093	5.073	5.052
7	5.917	5.904	5.891	5.876	5.861	5.843	5.823	5.800	5.773	5.744
8	6.621	6.605	6.587	6.569	6.548	6.525	6.498	6.469	6.434	6.395
9	7.293	7.272	7.250	7.227	7.201	7.171	7.137	7.099	7.055	7.006
10	7.933	7.908	7.881	7.851	7.819	7.782	7.740	7.693	7.638	7.578
11	8.543	8.512	8.479	8.443	8.404	8.358	8.307	8.249	8.183	8.111
12	9.122	9.085	9.046	9.003	8.955	8.900	8.839	8.770	8.692	8.607
13	9.672	9.629	9.582	9.531	9.474	9.409	9.337	9.256	9.165	9.065
14	10.193	10.143	10.088	10.028	9.961	9.885	9.801	9.707	9.603	9.488
15	10.686	10.627	10.564	10.494	10.416	10.329	10.232	10.125	10.006	9.876
16	11.151	11.084	11.011	10.930	10.841	10.742	10.632	10.511	10.376	10.230
17	11.588	11.512	11.428	11.337	11.236	11.124	11.000	10.864	10.713	10.550
18	11.999	11.912	11.818	11.715	11.601	11.476	11.338	11.186	11.019	10.838
19	12.383	12.285	12.180	12.065	11.938	11.799	11.646	11.478	11.294	11.096
20	12.741	12.633	12.515	12.387	12.247	12.093	11.925	11.741	11.540	11.324
21	13.074	12.954	12.824	12.683	12.529	12.360	12.176	11.975	11.757	11.524
22	13.382	13.250	13.108	12.953	12.785	12.600	12.400	12.183	11.948	11.697
23	13.666	13.522	13.366	13.197	13.014	12.814	12.598	12.365	12.114	11.846
24	13.927	13.769	13.600	13.417	13.219	13.004	12,772	12.523	12.256	11.973
25	14.164	13.994	13.811	13.614	13.401	13.170	12.923	12.659	12.377	12.079
26	14.379	14.196	13.999	13.787	13.560	13.315	13.053	12.775	12.478	12.167
27	14.573	14.376	14.166	13.940	13.699	13.439	13.163	12.871	12.562	12.238
28	14.746	14.536	14.312	14.072	13.817	13.545	13.256	12.951	12.630	12.295
29	14.899	14.676	14.439	14.186	13.918	13.633	13.332	13.016	12.684	12.340
30	15.033	14.797	14.548	14.283	14.003	13.706	13.394	13.068	12.727	12.374
31	15.150	14.902	14.640	14.364	14.073	13.765	13.444	13.109	12.760	12.401
32	15.250	14.990	14.718	14.431	14.130	13.813	13.483	13.140	12.784	12.420
33	15.335	15.065	14.782	14.485	14.175	13.850	13.513	13.164	12.803	12.434
34	15.406	15.126	14.834	14.528	14.211	13.879	13.536	13.182	12.816	12.444
35	15.465	15.176	14.876	14.563	14.238	13.901	13.552	13.195	12.826	12.450
36	15.513	15.216	14.908	14.589	14.259	13.917	13.565	13.204	12.832	12.455
37	15.552	15.247	14.934	14.609	14.274	13.928	13.573	13.210	12.836	12.458
38	15.582	15.272	14.953	14.624	14.285	13.937	13.579	13.214	12.839	12.459
39	15.605	15.290	14.967	14.634	14.293	13.942	13.583	13.216	12.841	12.460
40	15.622	15.303	14.977	14.642	14.299	13.946	13.585	13.218	12.842	12.461
41	15.635	15.313	14.984	14.647	14.302	13.948	13.587	13.219	12.842	12.461
42	15.645	15.320	14.989	14.650	14.304	13.950	13.588	13.219	12.842	12.461
43	15.651	15.325	14.992	14.653	14.306	13.950	13.588	13.219	12.842	12.461
44	15.656	15.328	14.994	14.654	14.307	13.951	13.588	13.220	12.842	12.461
45	15.659	15.330	14.996	14.655	14.307	13.951	13.588	13.220	12.842	12.461
46	15.661	15.331	14.996	14.655	14.307	13.951	13.588	13.220	12.842	..
47	15.662	15.332	14.997	14.655	14.307	13.951	13.588	13.220	..	..
48	15.663	15.332	14.997	14.655	14.307	13.951	13.588	..	..	..
49	15.663	15.332	14.997	14.655	14.307	13.951	..	..	..	..
50	15.663	15.332	14.997	14.655	14.307	..	..	..	..	..
51	15.663	15.332	14.997	14.655	..	..	..	..	..	..
52	15.663	15.332	14.997	..	..	..	..	..	..	..
53	15.663	15.332	..	..	..	..	..	..	..	..
54	15.663	..	..	..	..	..	..	..	..	..

A^{F33}

52. AUSTRALIAN FEMALE LIVES, 1932-1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.*

$3\frac{1}{2}$ %

Duration (n).	Age (x).									
	60	61	62	63	64	65	66	67	68	69
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.952	.951	.949	.948	.946	.943	.941	.938	.936	.933
2	1.857	1.853	1.849	1.843	1.837	1.831	1.824	1.816	1.808	1.799
3	2.716	2.709	2.699	2.689	2.677	2.664	2.650	2.635	2.619	2.602
4	3.531	3.517	3.502	3.484	3.464	3.443	3.420	3.396	3.370	3.342
5	4.301	4.280	4.257	4.230	4.201	4.170	4.136	4.100	4.062	4.020
6	5.027	4.998	4.965	4.928	4.888	4.845	4.799	4.750	4.697	4.639
7	5.710	5.671	5.628	5.579	5.527	5.470	5.410	5.345	5.275	5.199
8	6.351	6.301	6.246	6.184	6.118	6.047	5.971	5.888	5.800	5.703
9	6.951	6.889	6.820	6.745	6.663	6.575	6.482	6.380	6.271	6.154
10	7.511	7.435	7.352	7.261	7.163	7.057	6.945	6.823	6.693	6.552
11	8.030	7.941	7.842	7.735	7.619	7.494	7.361	7.218	7.066	6.902
12	8.512	8.407	8.292	8.166	8.031	7.887	7.733	7.568	7.393	7.206
13	8.956	8.834	8.702	8.558	8.403	8.238	8.062	7.875	7.677	7.467
14	9.363	9.224	9.073	8.910	8.735	8.548	8.351	8.142	7.921	7.688
15	9.734	9.577	9.408	9.224	9.028	8.821	8.602	8.371	8.128	7.874
16	10.070	9.895	9.706	9.502	9.286	9.057	8.817	8.565	8.302	8.027
17	10.372	10.179	9.970	9.746	9.510	9.261	9.000	8.728	8.445	8.152
18	10.642	10.430	10.202	9.958	9.702	9.433	9.154	8.863	8.562	8.251
19	10.882	10.650	10.403	10.141	9.865	9.578	9.280	8.972	8.655	8.330
20	11.091	10.842	10.576	10.295	10.002	9.697	9.383	9.060	8.729	8.390
21	11.274	11.006	10.723	10.425	10.115	9.795	9.466	9.129	8.785	8.436
22	11.430	11.146	10.846	10.532	10.207	9.872	9.531	9.182	8.828	8.470
23	11.563	11.262	10.948	10.619	10.280	9.933	9.580	9.222	8.859	8.494
24	11.674	11.359	11.030	10.688	10.338	9.980	9.618	9.251	8.882	8.511
25	11.766	11.438	11.096	10.743	10.382	10.016	9.646	9.273	8.898	8.523
26	11.841	11.500	11.148	10.785	10.416	10.042	9.666	9.288	8.909	8.531
27	11.901	11.550	11.188	10.817	10.441	10.061	9.680	9.298	8.917	8.536
28	11.948	11.588	11.219	10.841	10.459	10.075	9.690	9.305	8.921	8.539
29	11.984	11.617	11.241	10.858	10.472	10.084	9.697	9.310	8.924	8.540
30	12.011	11.638	11.257	10.870	10.480	10.090	9.701	9.312	8.926	8.541
31	12.032	11.653	11.269	10.878	10.486	10.094	9.703	9.314	8.927	8.542
32	12.046	11.664	11.276	10.884	10.490	10.096	9.705	9.314	8.927	8.542
33	12.057	11.672	11.282	10.887	10.492	10.097	9.705	9.315	8.927	8.542
34	12.064	11.677	11.285	10.889	10.493	10.098	9.706	9.315	8.927	8.542
35	12.068	11.680	11.287	10.890	10.494	10.098	9.706	9.315	8.927	8.542
36	12.071	11.682	11.288	10.891	10.494	10.099	9.706	9.315	8.927	..
37	12.073	11.683	11.288	10.891	10.494	10.099	9.706	9.315	..	..
38	12.074	11.683	11.289	10.891	10.494	10.099	9.706	..	..	..
39	12.075	11.683	11.289	10.891	10.494	10.099	..	..	..	..
40	12.075	11.684	11.289	10.891	10.494	..	..	..	..	..
41	12.075	11.684	11.289	10.891	..	..	..	..	..	..
42	12.075	11.684	11.289	..	..	..	..	..	..	..
43	12.075	11.684	..	..	..	..	..	..	..	..
44	12.075	..	..	..	..	..	..	..	..	..

A^{F33} 52. AUSTRALIAN FEMALE LIVES, 1932–1934.—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.* $3\frac{1}{2}\%$

Duration (n).	Age (x).									
	70	71	72	73	74	75	76	77	78	79
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.929	.926	.922	.917	.912	.906	.900	.893	.885	.877
2	1.790	1.779	1.767	1.753	1.738	1.721	1.703	1.683	1.662	1.639
3	2.583	2.562	2.538	2.511	2.481	2.449	2.414	2.377	2.337	2.294
4	3.310	3.276	3.236	3.193	3.145	3.093	3.038	2.979	2.916	2.849
5	3.974	3.922	3.865	3.801	3.732	3.658	3.580	3.497	3.408	3.315
6	4.575	4.504	4.426	4.340	4.248	4.149	4.046	3.936	3.821	3.700
7	5.115	5.023	4.922	4.813	4.695	4.571	4.441	4.304	4.161	4.013
8	5.598	5.483	5.358	5.223	5.080	4.929	4.772	4.608	4.438	4.263
9	6.026	5.887	5.737	5.576	5.406	5.229	5.046	4.855	4.660	4.459
10	6.400	6.237	6.062	5.876	5.680	5.477	5.268	5.053	4.834	4.611
11	6.726	6.538	6.338	6.127	5.906	5.679	5.446	5.209	4.968	4.725
12	7.006	6.794	6.569	6.334	6.090	5.840	5.586	5.328	5.069	4.810
13	7.243	7.008	6.760	6.502	6.237	5.966	5.694	5.419	5.144	4.871
14	7.442	7.185	6.916	6.637	6.352	6.064	5.775	5.486	5.199	4.915
15	7.607	7.329	7.040	6.743	6.441	6.138	5.836	5.534	5.237	4.944
16	7.741	7.444	7.137	6.825	6.509	6.192	5.879	5.569	5.263	4.964
17	7.847	7.534	7.213	6.886	6.558	6.232	5.910	5.592	5.280	4.976
18	7.931	7.604	7.270	6.932	6.594	6.260	5.931	5.607	5.291	4.984
19	7.996	7.656	7.312	6.965	6.620	6.279	5.945	5.617	5.298	4.988
20	8.045	7.695	7.342	6.988	6.637	6.291	5.954	5.623	5.302	4.990
21	8.081	7.724	7.364	7.004	6.649	6.299	5.959	5.626	5.304	4.991
22	8.108	7.743	7.378	7.015	6.656	6.304	5.962	5.628	5.305	4.991
23	8.126	7.757	7.388	7.022	6.660	6.307	5.964	5.629	5.305	4.991
24	8.139	7.766	7.394	7.026	6.663	6.308	5.964	5.629	5.305	4.991
25	8.147	7.772	7.398	7.028	6.664	6.309	5.965	5.629	5.305	4.991
26	8.152	7.775	7.400	7.029	6.665	6.309	5.965	5.629	5.305	..
27	8.156	7.777	7.401	7.030	6.665	6.309	5.965	5.629	..	..
28	8.157	7.778	7.402	7.030	6.665	6.309	5.965	..	..	..
29	8.158	7.779	7.402	7.030	6.665	6.309	..	..	..	..
30	8.159	7.779	7.402	7.030	6.665	..	..	..	..	..
31	8.159	7.779	7.402	7.030	..	..	..	..	..	..
32	8.159	7.779	7.402	..	..	..	..	..	..	..
33	8.159	7.779	..	..	..	..	..	..	..	..
34	8.159	..	..	..	..	..	..	..	..	..

A^{F33} **52. AUSTRALIAN FEMALE LIVES, 1932–1934.**—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.* 3½ %

Duration (*n*).	Age (*x*).									
	80	81	82	83	84	85	86	87	88	89
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.869	.859	.849	.838	.826	.813	.800	.786	.771	.756
2	1.615	1.588	1.560	1.530	1.498	1.464	1.428	1.391	1.354	1.315
3	2.248	2.199	2.148	2.093	2.035	1.974	1.912	1.849	1.785	1.720
4	2.779	2.704	2.626	2.543	2.457	2.368	2.278	2.188	2.097	2.005
5	3.218	3.115	3.008	2.897	2.782	2.666	2.549	2.433	2.317	2.201
6	3.574	3.443	3.308	3.169	3.028	2.886	2.745	2.606	2.468	2.330
7	3.859	3.701	3.540	3.375	3.210	3.046	2.883	2.724	2.567	2.412
8	4.083	3.900	3.715	3.528	3.342	3.158	2.978	2.803	2.630	2.461
9	4.256	4.050	3.844	3.638	3.435	3.235	3.040	2.852	2.668	2.489
10	4.387	4.161	3.938	3.716	3.498	3.286	3.080	2.882	2.690	2.503
11	4.483	4.242	4.004	3.769	3.540	3.318	3.104	2.899	2.701	2.510
12	4.553	4.299	4.049	3.804	3.567	3.338	3.117	2.908	2.706	2.513
13	4.602	4.337	4.079	3.827	3.583	3.349	3.124	2.912	2.708	2.513
14	4.636	4.363	4.098	3.840	3.592	3.354	3.128	2.913	2.709	2.514
15	4.658	4.379	4.109	3.848	3.597	3.357	3.129	2.914	2.709	2.514
16	4.673	4.389	4.116	3.852	3.599	3.358	3.129	2.914	2.709	..
17	4.681	4.395	4.119	3.853	3.600	3.358	3.129	2.914	..	..
18	4.686	4.397	4.121	3.854	3.600	3.358	3.129	..	..	..
19	4.688	4.399	4.121	3.854	3.600	3.358	..	..	..	..
20	4.690	4.399	4.122	3.854	3.600	..	..	..	..	..
21	4.690	4.400	4.122	3.854	..	..	..	..	..	..
22	4.690	4.400	4.122	..	..	..	..	..	..	..
23	4.690	4.400	..	..	..	..	..	..	..	..
24	4.690									

A^{F33} **52. AUSTRALIAN FEMALE LIVES, 1932–1934.**—Values of Temporary Annuities—$a_{x\overline{n}|}$—*continued.* 3½ %

Duration (*n*).	Age (*x*).									
	90	91	92	93	94	95	96	97	98	99
0	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
1	.740	.723	.705	.684	.661	.634	.603	.563	.519	.467
2	1.276	1.234	1.188	1.137	1.080	1.016	.942	.856	.762	.653
3	1.653	1.583	1.507	1.424	1.333	1.231	1.118	.992	.858	.712
4	1.911	1.814	1.709	1.596	1.475	1.343	1.200	1.046	.889	.724
5	2.082	1.960	1.831	1.694	1.549	1.395	1.233	1.064	.894	.725
6	2.191	2.048	1.899	1.744	1.583	1.416	1.244	1.067	.894	..
7	2.256	2.098	1.935	1.768	1.597	1.422	1.246	1.068	..	..
8	2.293	2.123	1.952	1.777	1.601	1.424	1.246	..	..	..
9	2.312	2.135	1.958	1.780	1.602	1.424	..	..	..	..
10	2.321	2.140	1.960	1.781	1.602	..	..	..	..	..
11	2.324	2.142	1.961	1.781	..	..	..	..	..	..
12	2.325	2.142	1.961	..	..	..	..	..	..	..
13	2.325	2.142	..	..	..	..	..	..	..	..
14	2.325	..	..	..	..	..	..	..	..	..

Commonwealth Bureau of Census and Statistics,
Canberra.

3rd May, 1937.

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